NEAR EAST UNIVERSITY

Faculty of Engineering

Department of Computer Engineering

WEB PAGE DESİGN WİTH ASP

Graduation Project
COM – 400

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Nicosia - 2007

ACKNOWLEDGMENT

"In the name of Allah, the Compassionate, the Merciful."

First of all, I am very grateful to my supervisor Assist. Prof. Dr. Firudin Muradov for his patient and consistent support. He has supported me with his encouragement and many fruitful discussions which made it possible to accomplish this project.

I would like to acknowledge to my parents especially to my father, Dr. Muhammad Riaz Cheema, who has brought all of his efforts to support me, without knowing the return and who has patiently encouraged me to be the best everywhere.

Finally, I also pay my special thanks to all my friends who have helped me in my project and give me their precious time to complete my project, especially Imtiaz Ahmed.

ABSTRACT

Business World is rocked by Web based applications (WBAD). Unlike client server applications, web based applications are characterized by processing at both client and server end. Server side scripting refers to coding that is done for processing client's request at the server end.

With the increased popularity of the internet, computer technologies are receiving more and more attention as a means of delivering distance learning. Especially web based education is more referred method to reach people. So the web can be used to enhance education through remote access to resources or experts or it can be used to deliver educational programs.

Prominent among the server side scripting languages are Active Server Pages (ASP) and Java Server Pages (JSP). ASP is the default scripting language compatible to Microsoft web development tools like Visual Interdev and FrontPage. This project is also conducted using ASP, HTML and Xara Web Style 3.0 technology.

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INTRODUCTION

World Wide Web has opened a whole new arena for distances and access to remote resources. Internet is the biggest communication tool in our country. In this project the web site that is designed contains information about the companies concerning with the Travel, Real Estate, Rent a car. This project consists of four chapters.

The first chapter presents basic concepts of ASP, ASP compatibilities, ASP files. It describes ASP syntax and VBScript and what we have to learn while learning the ASP, the ASP directives, ASP forms, ASP variables and data types and also the ASP commands in general.

The second chapter describes that what the HTML stands for, and how it works by using the basic functions of HTML such as tags, tables, frames, forms, headers.

The third chapter investigates the reasons why and how we use database, database files, tables and objects, and also describes how can we enter, edit, filter and sort data into the tables. It also explains that why and how we use relationships among tables created in the project.

The fourth chapter illustrates the web site ' HOT CARE ' which uses the windows based operating system, Windows XP and IIS. ASP and HTML programming languages are used as a front end (Interface), and to connect with Microsoft Access, which is used as a back end (Data-Base).

CHAPTER ONE

1. ACTIVE SERVER PAGES

1.1 What Are Active Server Pages?

Active Server Pages (ASPs) are Web pages that contain server-side scripts in addition to the usual mixture of text and HTML (Hypertext Markup Language) tags. Server-side scripts are special commands you put in Web pages that are processed before the pages are sent from your Personal Web Server to the Web browser of someone who's visiting your Web site. . When you type a URL in the Address box or click a link on a Web page, you're asking a Web server on a computer somewhere to send a file to the Web browser (sometimes called a "client") on your computer. If that file is a normal HTML file, it looks exactly the same when your Web browser receives it as it did before the Web server sent it. After receiving the file, your Web browser displays its contents as a combination of text, images, and sounds.

In the case of an Active Server Page, the process is similar, except there's an extra processing step that takes place just before the Web server sends the file. Before the Web server sends the Active Server Page to the Web browser, it runs all server-side scripts contained in the page. Some of these scripts display the current date, time, and other information. Others process information the user has just typed into a form, such as a page in the Web site's guestbook.

To distinguish them from normal HTML pages, Active Server Pages are given the ".asp" extension.

1.2 ASP Compatibilities

- ASP is a Microsoft Techonology.
- To run IIS you must have windows NT 4.0 or later.
- To run PWS you must have windows 95 or later.
- Chilli-ASP is a technology that runs ASP without windows OS.
- Instant-ASP is another technology that runs ASP without windows.

1.3 ASP Syntax

An ASP document has an .asp filename extension and can have combination of HTML, client-side script, server-side script, ASP objects, applets and ActiveX components. When an asp file is displayed in a browser, the HTML syntax is executed and the page is displayed in the browser. The server based script is executed on the server and the resulting HTML is sent to the browser. The server based code is identified by <% *opening tags and* %> closing tags.
e.g ;

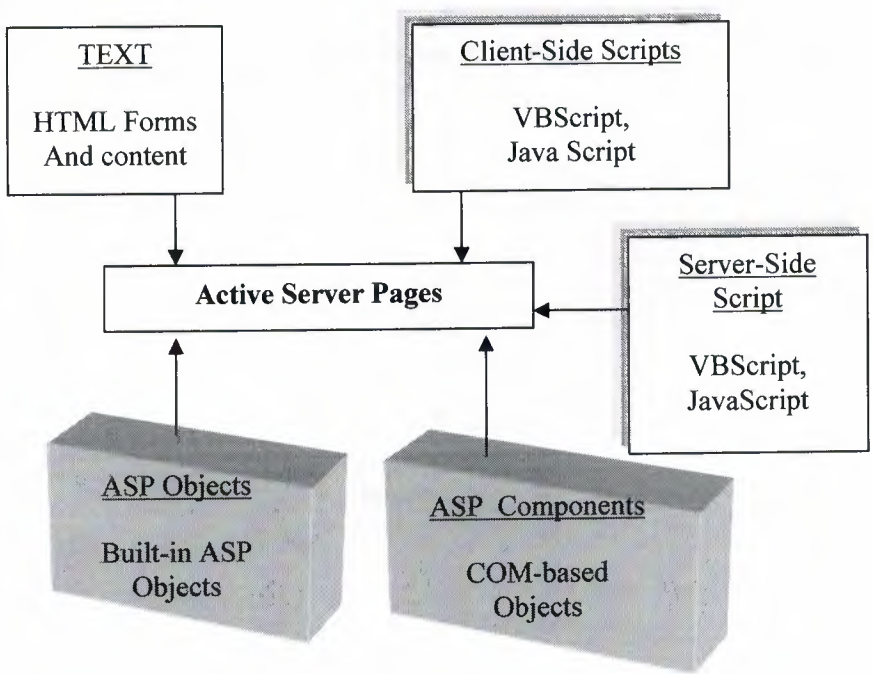
<HTML>
<BODY>
<CENTER><I><FONT COLOR="HOTPINK" size=5>
<% If Time >= #12:00:00 AM# And Time< #12:00:00 PM# Then %>
"Abracadabra !! Good Morning and Welcome to Magic land"
<% Else %>
"Abracadabra !! It is Past noon"
<% Else If %>
Executed on server
</FONT></I></CENTER>
<BODY>
<HTML>

1.4 ASP File

An Active Server Page (ASP) file is essentially an HTML file with extra features.An ASP file can include:

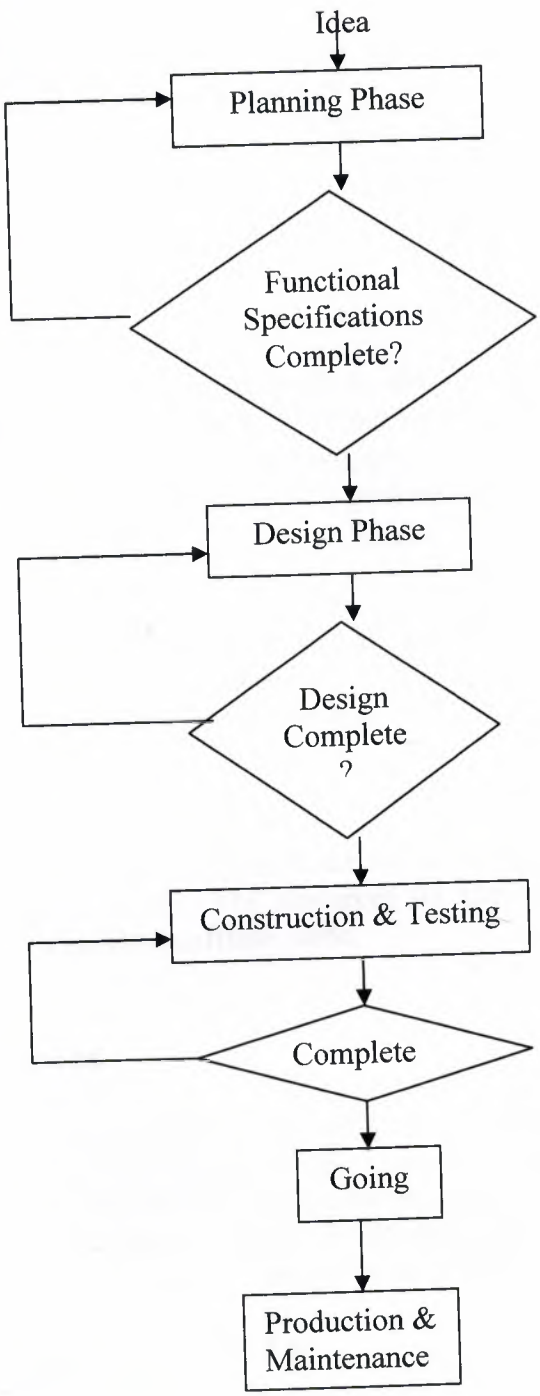
- Text
- HTML tags
- ASP objects
- ActiveX Components
- Java Applets
- Client –Side Scripts and Server-Side Scripts

A typical ASP application.



1.5 Web Application Development Cycle

Web-based applications may differ from traditional client / server applications in many ways. However, the phases of application development are the same. Typically, the phases include:



1.6 The Development Modes of Visual InterDev

Visual InterDev has a feature that supports team development. We can work online or offline. when we work online we are connected to the web server. We have the option of working in local mode or master mode. In offline mode we are not connected to the web server.we can change the working mode as and when required through the Project Explorer window.

Let us understand the working modes of Visual InterDev. An application can be developed in one of three modes. They are:

a. Local Mode
b. Master Mode
c. Offline Mode

a. Local Mode

In local mode, the changes that are made to the application are stored locally on the developers workstation. These changes are not written to the master files. To update the master files you have to release the working copy or synchronis the project. Working in local mode is useful if you want to create a prototype of master application.

b. Master Mode

This is the default working mode for Visual InterDev. If we are deloping a project in master mode, the changes made to the files in the application are saved simultaneously in the local version and in the master version.

c. Offline Mode

It is similar to the local mode. The difference is that options to update or restructure the application are not available. The resources on the master web server will not be available to the application in offline mode.

1.7 ASP Directives

IIS uses some default settings and configuration parameters to execute its various functions.The settings and configurations parameters of the web server are stored in the Metabase or the Registry.We can change the settings for individual ASP files.Directives are used within an ASP file to specify how IIS should process the particular ASP file.An ASP directive must be specified in the first line of the ASP file.

The ASP directives can be specified as:

a. OUT-Put Directive
b. PROCESSING Directive

a. OUT-PUT Directive

It is used to display the value of an expression. we can use the output directive in the place of Response.Write to display information. The Syntax is:

<%= expression %>

Where expression is the value that is to be displayed in the browser.

b. PROCESSING Directive

It is used to give ASP information that is required to process the .asp file. The syntax is:

<%@ Directive=Value %>

Where 'Directive' is a valid ASP directive and 'Value' is the value that is assigned to the directive. For example

<%@ LANGUAGE="VBScript" %>

1.8 Understanding VBScript

1.8.1 ASP Variables

A variable is a container that refers to a memory location or is used to store information. It is used to hold values that may change while the script is executing. A variable does not have to be declared before it is used in the script. The Dim, Public, or Private statements are used to declare a variable.

<% Dim / Public / Private x %>

The public and private keywords specifies the scope of the variable. If the variable is declared as public, then the variable is within a page scope and if it is private, then it is within the script where the variable is declared.

The Option Explicit is used to ensure that all variables are declared before they are used. This statement is included after the ASP directives and before any HTML text or script commands.

1.8.2 Data Types

VBScript supports only one data type , variant. The data type can hold any type of data that is supported by Visual Basic.

For example strings, integers, and so on.

1.8.3 Operators

VBScript provides a lot of operators that help in manipulating the variables in a page. These operators are logically grouped into :

a. Arithmetic Operators
b. Comparison Operators
c. Logical Operators
d. Concatenation Operators

a. Arithmetic Operators

Symbol	Operator
+	Addition
-	Subtraction
*	Multiplication
/	Division
\ or Mod	Integer Division or Modulus Operator
^	Exponentaiation

b. Comparison Operators

Symbol	Operator
=	Equality
<>	Inequality
>	Greater than
<	Lesser than
>=	Greater than or Equal to
<=	Less than or Equal to
IS	Compare two objects

c. Logical Operators

Symbol	Operator
AND	Conjunction
OR	Disjunction
NOT	Logical Negaton
XOR	Exclusion

d. Concatenation Operators

Symbol	Operator
&	String Concatenation
+	String and Numeric Operation

1.8.4 Comments

Comments are used to document the HTML page. It enables users and other developers to understand the code. There are two types of comments that can be included within the <SCRIPT> tag.

a. VBScript Comment
b. HTML Comment

a. VBScript Comment

A single quote (') is used to tell the browser to ignore statements that follow the symbol while processing the code.

b. HTML Comment

The <! - - and - - > are used to suppress code if the browser does not support the specific scripting language.

1.8.5 Server Side Includes

While creating the pages in a web application, there may be instances, when common blocks of text are displayed in more than one page. This is where Server Side Includes step in. We can use the server side #INCLUDE directive to insert the contents of a file into your web page, dynamically. That is , the contents are included when the page is displayed at the specified position. Therefore, if the content is modified at any time, the changes would be reflected all the pages when they are displayed

We can insert the content of one ASP file into another ASP file before the server executes it, with #include directive. It is used to create functions ,headers, footers, or elements that will be reused on multiple pages.

The following syntax is used to insert a file into the ASP script:

<! -- #include virtual | file = "filename" -->

We can use the virtual or the file keywords to indicate the type of path that is used to include the file. The virtual keyword indicates that the path begins with a virtual directory. The file can be stored in any directory within the web site.
For example, if the virtual directory is MyPages, then the path would be specified as:

<! -- #include virtual = "/MyPages/Headings.inc" -->

The file keyword is used to indicate a relative path to the file. The path begins with the directory that contains the ASP script file. The file must be located in the current directory or in sub-directory of the current directory.
For example, to include Headings.inc in the script file stored in my pages directory:

<! -- #include file = "Headings.inc" -->

"Filename" is the name of the file to be included. An included file does not have a specific file name extension. So as a common practice and to make the things easier we can use .inc filename extension.

1.8.6 Control Statements

The statements that control decisions and loops in your scripts are called Structures. That is because they are used to control execution of the program and make it perform the way you want it to perform at run time.

1.8.6.1 Decision Structures

These are used to select between two or more alternative blocks of code during run time. There are two main types of Decision Structures:

a. IF Structure
b. Select Case Structure

a. IF Structure

The If statement make their decision by evaluating logical conditions as TRUE or FALSE.

The syntax is:

If condition Then statements [Else elsestatements]

b. Select Case Structure

The select case structure chooses a block of code by comparing a single test value with lists of case values. When a match is found a corresponding block of code is performed.

The syntax is:

```
Select Case X
        Case Expression list 1
                Statements
         Case Expression list n
                Statements
          Case else
                 Statements
  End Select
```

1.8.6.2 Loop

Structures that control repetition in a program are known as loops. There are several kinds of loops:

a. Do … Loop
b. While … Wend

c. For ... Next
d. Exit Statement

a. Do ... Loop

The Do ... Loop statement is used to run a block of statements for an indefinite number of times. The statements repeats a block of statements while a condition is True or until condition becomes True.

It is written as

```
<%
    Do while x < 5
    Document.write("This good fun" & "< br >" )
    X = x +1
    loop
%>
```

b. While ... Wend

This loop executes a block of statements as long as a given condition is True, Control is then passed to the While statement and condition is again checked. If condition is still True, the process is repeated. If condition is not True then execution resumes with the statement following the Wend statement.If the condition is Null, then it is treated as False.

It is written as

```
<%
    X = 0
    while not x = 5
    Document.write("This good fun" & "< br >" )
    X = x +1
    wend
%>
```

c. For ... Next

The For ... Loop repeats a group of instructions a specified number of times. The for...loop uses a counter variable that increases or decreases in value during each repetition of the loop.

It is written as:

```
<SCRIPT language = "VBScript">
<! –
   For I =1 to 10
        Document.write("I am having fun" & "<BR>")
    Next
-- > </SCRIPT>
```

4. Exit Statement

To change the navigational flow from the normal sequence, an exit statement can be used. For eg :To interrupt and exit out of for loop, we have to use

```
For I = 0 to 10
.....
.....
    Exit For
Next
```

1.8.6.3 Case Sensitivity

VBScript is not case sensitive. So you can use Document .Write or document .write when sending output to the browser.

1.9 Using the ASP Request and Response objects

To understand the use of Request and Response objects ,let us understand the HTTP protocol and virtual directories.

1.9.1 The HTTP Protocol

The client browser and the web server communicate using the HTTP protocol. When the client browser opens a page from a web site, the browser opens a connection to the web server and issues a request. The web server processes the request and responds by sending the required page. Thus the communication between the client and the server take place through a series of requests and responses.

A request contains information about the client and some parameters. The parameters are essentially the data is to be processed at the server. A HTTP request is divided into two parts:

1. The hader contains the following information about the client:

- Date and Time of request
- Details about the browser making the request
- The location/URL of the requested page
- The IP address of the client machine

2. The message body typically contains the contents of the HTML form. The METHOD attribute of the FORM element specifies that the data in the form is being sent to the server for processing.
e.g; <FORM method="POST">

3. A status line that indicates the protocol being used, a status code and text message. If the server is able to process the request, it sends the requested page. If it can not, it displays an error message.

4. One or more headers include information about the content or information about the web server that sends the response.

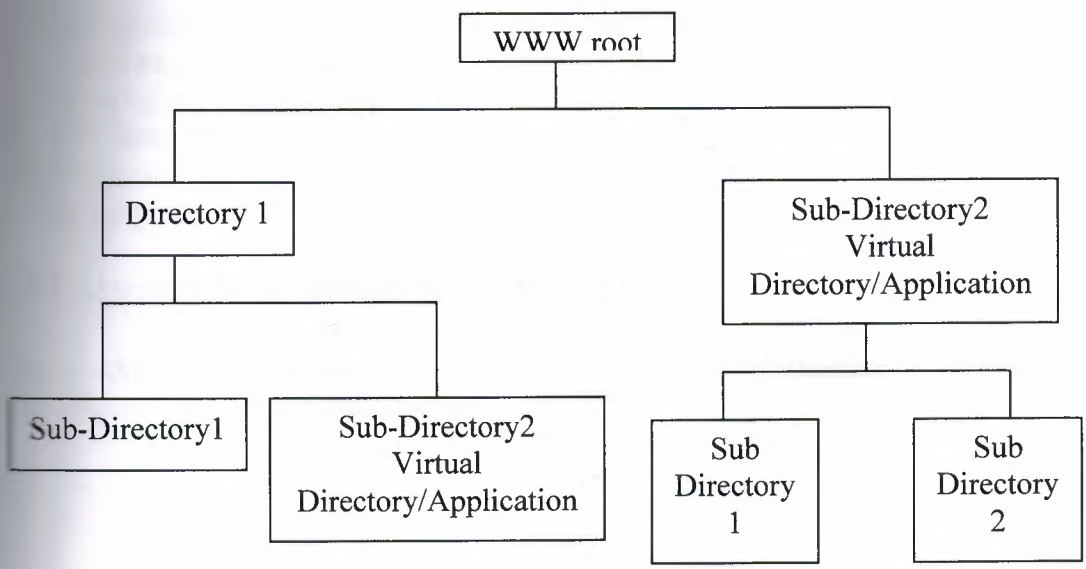
5. The message body that contains the contents of the requested web page. The message body can also contain other data like a word document or even a text file.

ASP recognizes this request-and-response communication between the client and the server followed by the HTTP protocol.

1.9.2 Virtual Directories

An ASP application is a collection of text files that are stored in a directory and its subdirectories, if required, on the web server. The base directory is called the virtual root and the directory in which you store the application is called the virtual directory.

Let us take an example to understand how it works.You create a web page called page1.htm. This page is stored on the web server at c:\InetPub\wwwroot\MyDirectory This path is the Physical Directory since it points to the actual location of the file on the web server. When the user requests the page, he or she enters the URL of the page as http://someserver/Directory/page1.html directory is a Virtual Directory and acts as an alias to the physically directory called MyDirectory. The web server maps the virtual path of the file to its physical location on the web server.



The above figure illustrates the relationship between physical and virtual directories.

1.9.3 Web Server Permissions and User Access

The web server manage the virtual directory settings, permissions and user access. The advantage of using a virtual directory is that the user does not have to know the exact path of a page when making a request. Also, the web server's underlying systems are hidden from the user. By setting permissions for the directory on the web server, you can control user access.

a. Read Permissions

It allow the user to read files from the virtual directory. If you want users to access the directory check the read permission.

b. Script Permission

These are set if you want to include ASP files in the directory. Scripts can be executed on the server only if the script permission is checked.

c. Execute Permissions

These are set if you want to execute programs in addition to the ASP files within the directory.

d. Write Permissions

It allow users to upload files to the directory.

1.10 How ASP Works

When we incorporate ASP into your web site here is what happens:

1. The User brings up a web site where the default page has the extension .asp.
2. The browser requests the ASP file from the web server.
3. The server side script begins to run with ASP.
4. ASP processes the requested file sequentially (top-down), executes any script commands contained in the file, and produces an HTML web page.
5. The web page is sent to the browser.

1.11 Internet Information Services (IIS)

To run ASP on your computer you will need the Internet Information Services (IIS) Component installed on your machine.

CHAPTER TWO

2. HTML (HYPER TEXT MARKUP LANGUAGE)

2.1 Understanding HTML

HTML stands for **H**yper**T**ext **M**arkup **L**anguage.

Hyper
You may have heard the expression "hyper" in describing someone. In simplest terms, it means active, kind of "all over the place". The word "Hyper" as part of HTML is similar in context. It simply means that when you are on the internet using a browser such as Netscape Navigator or Internet Explorer, you can in fact, go "all over the place". In browsing through the World Wide Web (WWW), if you see something you like, you can go immediately to it. There is no set order to do things in. Hyper is the opposite of "linear". Linear means that there is a certain order you must follow such as "you must do this before you can do that". Programming languages such as BASIC and FORTRAN are linear. HTML does not hold to that and allows you to jump to any page on the WWW and at any time. Thus the word HYPER refers to the idea that the text in HTML is not linear.

Text
We are working with text only files. More on that in Lesson Two.

Markup
"Markup" comes from the fact that in order to create web pages, we will be typing in the text and then "marking up" the text. If you are familiar with WordPerfect, consider this example. Suppose you just typed a document in WordPerfect. If you choose REVEAL CODES from the VIEW menu, the monitor screen or Window splits into two parts. The top half of the screen shows the text you typed in and the bottom half shows the same text but with the words marked up with "codes" or "tags". For example, suppose you typed the following three lines in WordPerfect:

Language
"Language" means that we are using a language with all its syntax. Note that HTML is not a programming language such as BASIC or FORTRAN. These are linear programming languages and are based on a whole different set of rules and are far more complicated to learn.

2.1.1 Different Virsions Of HTML

- HTML 1.0
- HTML 2.0
- HTML 3.0
- HTML 3.2 (WILBUR)
- HTML 4.0 (COUGAR)
- XHTML 1.0

The next version of HTML after HTML 4 is **XHTML**.

HTML stands for EXtensible HyperText Markup Language.

How HTML Works

1. Create your web page in a text editor such as NotePad (typing in all the text and tags)
2. Save your web page as an HTML file using any appropriate name
3. Load the HTML file into the browser to see how your web page looks and works

Switch back to NotePad to make any corrections, changes, etc

Netscape Navigator & Explorer

Netscape Navigator (also called Netscape Communicator) and Internet Explorer are among today's most popular browsers for viewing web pages and for surfing the internet. There are other browsers also but they are not nearly as popular as Netscape and Explorer.

HTML TAGS

HTML works in a very straightforward manner. You type in your text and your tags. To get large print, centered text, bold text, text in italics, indented sentences, colored text, etc., is nothing more than inserting tags around your text. These tags are more accurately called **ELEMENTS** and you should think of these elements as describing the meaning of the text they contain, rather than how the enclosed text should be displayed. This concept is called **content-based** markup, as opposed to **presentational** markup. We will get more into this in Lesson Four when we study web page design. Because we don't want the tags (elements) to appear in the browser, we need a way to tell the browser that something is a tag - and this is easy to do. To tell the browser that something is a tag, you simply place "less than" and "greater than" symbols around them. The LESS THAN symbol is "<" and the GREATER THAN symbol is ">". These symbols are also called "Angle Brackets". Thus we have an opening angle bracket "<" and a closing angle bracket ">" around each tag. I have also heard them called "pointed brackets".

, <P> and <HR> TAGS

**
**

 tells your browser to go to the beginning of the next line. **BR** stands for line break.
 acts in the same way as the ENTER key on your keyboard. When you press the ENTER key, the cursor goes to the beginning of the next line. With <BR>, the browser is also told to go to the beginning of the next line. Remember that when you save an HTML document, you are saving it as TEXT ONLY which means that no codes are saved and so your browser will not know when to end a line and continue on to the next line. The <BR> tag does this for you.

<P>
<P> for **P**aragraph tells your browser to insert a blank or empty line and then begin a

new line (a new paragraph).
 tells the browser when a line has ended while <P> tells the browser to leave a blank line and begin a new paragraph.

<HR>

<HR> puts a line across the page. **HR** stands for **H**orizontal **R**ule. The two lines you see below were put there with <HR> tags.

<HTML> and </HTML> tags

Before we can try out the <BR>, <P>, and <HR> features, we first need to learn how to set things up properly in an HTML document (or file as it is also called). Every HTML document should first be declared that it is in fact an HTML document. When the document is completed we also need to indicate this. You do this with the tags <HTML> and </HTML>. Recall that **HTML** stands for **H**yper**T**ext **M**arkup **L**anguage which is the language of web page design.

<HTML> is the beginning tag and </HTML> is the ending tag. The forward slash before the tag (</ >) cancels the effect of the tag. This is true for all tags that affect text. Thus <HTML> tells the browser that what follows is an HTML document and </HTML> tells the browser that the HTML document is completed. You can therefore think of the <HTML> and </HTML> tags as "containers", containing the entire HTML document. Therefore HTML is called a **container element**. You should use the HTML element for each of your web pages.

<HEAD>, </HEAD>, <TITLE>, </TITLE>, <BODY> and </BODY> tags

In this section we will study the HEAD, TITLE and BODY container elements and we will learn about these tags (most people still refer to "elements" as "tags") by studying the following web page (HTML document). It is good to be actively involved in each lesson, so please SWITCH to NOTEPAD, and type in the following HTML web page. After you have typed it in, you will save the document and then view it in your browser.

Here is the web page:

```
<HTML>
<HEAD>
<TITLE>BASIC TAGS</TITLE>
</HEAD>
<BODY>
<P>Hi, my name is John Gilson.<BR>
This is my first attempt at a Web page.<HR>
<P>Why did the lobster blush?<HR>
Because it saw the salad dressing.<BR><BR><HR>
</BODY>
</HTML>
```

<HEAD> and </HEAD> tags

Next comes the HEAD element which, like the HTML element, also has an opening and closing tag. Each web page must have the HEAD element. Statements (or tags) that give

information to a person visiting your website, or information such as those needed for a Search Engine are placed between the <HEAD> and </HEAD> tags. Thus the HEAD part of a document provides information about the document. The HEAD tag must not contain any text or normal markup tags. If it does, the browser will assume that it is in the BODY part of the document (studied below). The HEAD element can actually be omitted, but only if you group all the tags that go in it at the top of the document.

<TITLE> and </TITLE> tags

One of the statements that **must** be included between the <HEAD> and </HEAD> tags is the **TITLE** of your web page. The title in our example (line 3) is "WEB PAGE DESIGN - BASIC TAGS". Notice that this title is placed by the browser at the very top of the screen - above the menu choices.

The TITLE of your web page must occur between the <TITLE> and </TITLE> tags and you are only allowed one TITLE element per page. The information you provide in the title is also used to label the bookmark entry for your web page. That is, when a visitor bookmarks your site (adds it to their favorites list), it is the title that appears in the list. Most search engines also use the title in search engine results. Therefore you should take time to make up a good descriptive title for each of your web pages. You will notice that each of my lessons has its own title that describes the general content of the lesson. In general, the title should be short. Most search engines insist on a short title and a general rule of thumb is no more than 75 characters including spaces. Because we do not want the title to be displayed on the browser screen, the <TITLE> and </TITLE> tags must be placed between the <HEAD> and </HEAD> tags.

<BODY> and </BODY> tags

After the title comes the main body of your Web page. It contains all the text and tags. It is the part that will be displayed on the browser screen. Thus the BODY element contains the actual contents of the document. Of course the tags will not be displayed on the browser screen. The tags only tell the browser how to display the information. The body of each of your Web pages is declared through the BODY element. <BODY> tells your browser that what follows is to be the body of the Web page and </BODY> tells the browser that the body part of the page has ended. Thus the <BODY> and </BODY> tags are container tags, containing the body of your document. The BODY tag can actually be left out. If you place all the HEAD elements first, the browser will know where the actual body begins. I believe it is still a good rule to include the BODY tag - and the latest web standard (XHTML) demands that it be included. I also like the idea of declaring things for what they are. This way there will be no confusion for any HTML version that relies on these declarations.

The basic HTML tags are shown below:

```
<HTML>
<HEAD>
<TITLE> BASIC TAGS </TITLE>
</HEAD>
<BODY>
.....
```

2.4.2 Correct Use of Tags

We have "beginning" or "opening" tags (such as <HTML>) and we have "ending" or "closing" tags (such as </HTML>). Many elements consist of an opening tag and a closing tag. An element that has an opening and closing tag is referred to as a **container element** because anything contained between these tags are affected by the element.

Closing Tags cannot be placed just anywhere. Use the "Last In = First Out" principle or "LIFO". That is, the "Last" tag "In" must be the "First" tag "Out". Another way of stating this is that the last tag activated must be the first tag terminated.

An example of a correct sequence of tags is:

<tag1><tag2> statements </tag2></tag1>

An example of an incorrect placement of tags is:

<tag1><tag2> statements </tag1></tag2>

2.4.3 Creating Tags and Spaces

Notice that I indented the beginning of this paragraph. Remember that your browser normally prints text left justified and only leaves one space between words and sentences. To force extra spaces or simply to indent a line, use the following command. It works.

These six characters will create a space as if you pressed the space bar. I used 8 of them to indent this paragraph as in:

        These six characters will ...

In ** **, the **nbsp** stands for **n**on-**b**reaking **sp**ace character. ** ** is simply known as the **space character**. How many of these non-breaking space characters you use in a row is up to you. Use whatever number suits your purpose. Note that the "**nbsp**" must be in **lower case** letters.   will not work. The character "**&**" is pronounced "**ampersand**" and these 6 characters form an ampersand command. We know that browsers read commands inside angle brackets (< >). Well, browsers also read commands between the "**&**" and "**;**" (that is, between the ampersand and semicolon). Ampersand commands are used to create special characters not found on the keyboard such as the copyright symbol, the trademark symbol, the symbol for degrees, etc. All you need to know is that special code that goes between the "**&**" and the "**;**".

Here are some popular symbols and their ampersand commands that work in all browsers.

Non-breaking space		
Copyright	©	©
Trademark	™	™
Registered	®	® or ®
Less Than	<	<
Greater Than	>	>
Ampersand	&	&
Quote	"	"
Apostrophe	'	'
Cent	¢	¢
Euro	€	€ or €
One quarter	¼	¼
One half	½	½
Three quarters	¾	¾
Degrees	°	°
Larger middle dot	•	•

2.4.3 Creating a List

Lists are often used to present information in an easy to read fashion. Lists can also be used to select information. Lists can be bulleted, numbered or printed without bullets and numbers. It should also be noted that in any type of list, you can still use the line break and paragraph tags and the normal text markup tags to emphasize text, etc.

There are three types of lists:

a. UNORDERED LISTS (uses bullets)
b. ORDERED LISTS (uses numbers)
c. DEFINITION LISTS (no numbers or bullets).

a. Creating An Unordered List

Unordered Lists are **bulleted** lists. You use the opening tag **<UL>** to indicate the beginning of an **U**nordered **L**ist. To indicate the end of the Unordered List, you use the ending tag **</UL>**. Furthermore, each item in your bulleted list must begin with the tag **<LI>**. **<LI>** stands for **L**ist **I**tem. This is how you do it then:

```
<UL>
<LI>item
<LI>item
<LI>item
</UL>
```

b. Creating An Ordered List (A Numbered List)

An **Ordered List** is a **numbered list** where the numbers are in order beginning with the number 1. In other words, instead of using bullets, numbers are used to number each item in the list. You treat an Ordered List in the same way as an Unordered List, except that you use **<OL>** instead of **<UL>**. **OL** stands for **O**rdered **L**ist.

2.4.4 Links

You use links to:

1. jump from section to section within the same web page (also called Page Jump)
2. link to a different page within your own website (such as my linking this lesson to the next lesson or to my home page)
3. link to another web page or website anywhere in the world

2.4.5 Forms

2.4.5.1 Introduction

One of the most powerful parts of a web page is the **form**. A form allows you to gather information from a visitor or customer for immediate or for later use. The person fills in the form and then **SUBMITS** the information (which is also called the form **data**) to your server.

The way to have the information from a form sent to you is through the **mailto:** command. An example using this method is given later in the "Creating a form" section. With the **mailto:** command, the information that a visitor fills in is sent immediately to your e-mail address when the "submit" button is clicked. However, using the mailto: command is **not** a recommended.

Creating a Form

While you may need to find an internet company offering free forms and guestbooks to interpret the data, writing the HTML code to make the forms is easy. Every form has three parts:

A. the FORM tag
B. the actual **form elements** where the visitor enters the information
C. the SUBMIT tag which creates the button that sends all the collected information to the server (usually to be interpreted by a CGI script).

a. The FORM Tag

<FORM METHOD="POST" ACTION="...URL">

This command line does three things:

1. It tells the browser that a **form** is starting now. **FORM** is a **container element** in that it has an opening tag (**<FORM>**) and a closing tag (**</FORM>**). Everything contained between these opening and closing tags is part of the form.
2. It tells the browser that the **METHOD** of dealing with the form data is to **POST** it. **METHOD** is a form **attribute** and **POST** is called the "**value**" of the attribute METHOD.
3. It tells the browser to post all the data from the visitor to the URL. This is **ACTION** part. Giving the e-mail address will only work in Netscape style browsers. There are two basic problems associated with using an e-mail address with the ACTION attribute:

There are two Form Methods that can be used. That is, there are two values for the METHOD attribute. One is **POST** as shown and the other is **GET**. **GET** is the **default value** if you don't use the METHOD attribute (the only required attribute for the FORM tag is ACTION).

B. The FORM Elements

a. Text Box
is a box that allows for one line of text. The visitor will first have to click into the box to activate it.

<INPUT TYPE="text" NAME="T1" SIZE="20">

b. Pop-Up Menu Boxes
Creating menus for your visitors makes it easy for them to enter information or to provide criteria for a search without having to type anything.

c. Radio Buttons
These are the little round buttons that you see in our form for rating the website.

Please rate my website!
It's Great! It's Good! It's Fair! It's Poor!

d. Check Boxes
I used the **CHECK BOX** to determine the visitor's interests. The given list in our form is only for illustration purposes and is by no means meant to be a complete list. Often with lists such as these, there is also the choice of "**Other**" and then allowing the visitor to type in what the "other" is.

Please indicate your interests. Check off as many as you wish!
skiing swimming jogging reading movies surfing the net
sports in general other

e. Text Area Boxes
It is also know as the **TEXT BLOCK** and it allows the visitor to type in a block of text. The text area box is also called the **COMMENT BOX**.

f. Password Boxes
Type = "password" creates a single line text box except that when the visitor types in the box, the letters are hidden by bullets or asterisks.

Here is the HTML code to set up a password into your form:

<INPUT TYPE="password" NAME="visitor_password">

C. The SUBMIT Tag

a. Submit and Reset Buttons

Finally we need something to allow the visitor to send the visitor information (that is, the contents of the form) to the server and to allow the visitor the option of starting over. Two buttons are then needed - one to SUBMIT the information or data to the server and one to REDO the information. Here are these two buttons again beginning with a "thank you":

Thanks for visiting!
Submit! Start over

2.4.6 Frames

Since all browsers do not support fancy fonts. Frames will be easier to understand if you understand how HTML TABLES work. On this browser screen, the frames are set up like a table with two rows as in:

frame 1
frame 2

With frames you are not writing web pages in the traditional sense. What you are in fact doing is creating a **template** where more that one web page can sit. Frame commands allow you to display more than one web page **at the same time** on the browser screen. In other words, each frame contains its own web page. In addition, you also need a separate document that creates the frames. İn below we are using two frames

1. The HTML document that creates the frames.
2. The document that goes into the top frame ("frame1.htm")
3. The document that goes into the lower frame ("frame2.htm")

Here is the complete HTML document that created these two frames:

```
<HTML>
<HEAD><TITLE>FRAMES </TITLE></HEAD>
<FRAMESET ROWS="20%,80%">
<NOFRAMES>Sorry, but your browser does not support
frames. <A HREF="Normal13.htm">Please click here to see this lesson without
frames.</A></NOFRAMES>
<FRAME SRC="frame1.htm" NORESIZE  SCROLLING="NO">
<FRAME SRC="frame2.htm">
</FRAMESET>
</HTML>
```

2.4.6.1 Leaving the Frames Pages

If you use links in a frames window, the web page that you are linking to will appear in the frame when the viewer clicks on the link. For example, if you click on the Home link, my alternate home page will load into this frame.

To do this, simply add the TARGET attribute with the value "_top" to the URL. For example, to go to my alternate home page and at the same time eliminate the frames, it is:

```
<A HREF="altern.htm" TARGET="_top">
```

Note the underline before the word "top". It must be there. The TARGET attribute targets the hypertext link to be its own web page.

2.4.6.2 Sending Information From One Frame to Another

It is not uncommon to see two frames on the screen at the same time - a smaller frame on the left containing mainly links and a larger frame on the right to display the information when a link is chosen.

2.4.6.3 Frameset and Frame Attributs

We used two container elements and each have their own attributes.

a. *FRAMESET*
b. FRAME

a. Frameset Attributes

1. BORDER=" " specifies the width in pixels of the border drawn around the frames. (Netscape only)
2. COLS=" " creates the frames as columns. The width of each column may be specified as a percent (%), in pixels, or in relative size (*).
3. FRAMEBORDER=" " specifies whether or not a 3-D border is displayed around the frames. Possible values are 0 for no frame, or 1 which is the default value. (Internet Explorer only)
4. FRAMESPACING=" " specifies the amount of space between the frames in pixels.
5. ROWS=" " creates the frames as rows. The height of each row may be specified as a percent, in pixels, or in relative size.
6. SCROLLING=" " to determine whether or not scroll bars are to be displayed on *all* the frames. Values are either "yes", "no" or "auto".

b. Frame Attributes

1. BORDER=" " specifies the width in pixels of the border drawn around the frame. (Netscape only)
2. FRAMEBORDER=" " specifies whether or not a 3-D border is displayed around the frame. Possible values are 0 for no frame, or 1 which is the default value. (Internet Explorer only)
3. MARGINHEIGHT=" " specifies the top and bottom margins of the frame in pixels
4. MARGINWIDTH=" " specifies the left and right margins of the frame in pixels
5. NORESIZE prevents the frame from being resized by the viewer
6. SCROLLING=" " determines whether or not scroll bars are to be displayed along the frame. Values are either "yes", "no" or "auto".
7. SRC=" " specifies the source document to be placed in the frame.

Also, don't forget the following two points:

1. <NOFRAMES> and </NOFRAMES> tags to be placed inside the FRAMESET tags. Anything placed between the NOFRAMES tags is printed only by browsers not supporting frames.
2. TARGET="_top" is to be used as part of the URL of a link to ensure that the frames page is properly exited. For example,

<A HREF="http://www.html/index.htm" TARGET="_top">

allows the browser to exit the frames screen and load the web page called "index.htm". Without the TARGET attribute, "index.htm" will be loaded into the current frame.

2.4.7 Tables

Tables are great for summarizing large amounts of information and for structuring data. Tables allow viewers to find what they need quickly and easily. Tables are part of HTML 3.2 specifications and most of the popular browsers now support them.

2.4.7.1 A Basic Table

Here is a basic table. Note that there is no border around the table and that there are no lines separating the data in the table.

VOLUNTEER SCHEDULE

	9 A.M.	12 P.M.	2 P.M.
NURSERY	John	Mary	Marcia
SECURITY	Kimberly	George	Ken
TICKETS	Jacob	Nancy	Adam

Note that even though there are no lines to separate the items in the table and that some names are longer than others, everything still nicely lines up

2.5 Designing Your Web Page

Just how should you design your web pages? Well, you should not design your pages only for *appearance*. You also need to design your pages for *content*. For example, you could add color to certain portions of text or you can highlight certain words with color to make them stand out. In your browser, it may look great. However, many people still use browsers that do not support coloring portions of text. So while it looks great in your browser, it will not give the same looks in other browsers, and text that you thought were highlighted by color will not be highlighted in these other browsers. Color is used to change the *appearance* of text. If a browser can't perform the appearance change, it has no way to determine an alternative. As a result the color attribute is simply ignored.

2.5.1 Header Tags

Headings are controlled by HEADER tags. HEADER tags are logical tags and used extensively in HTML documents to display headings.

There are only six HEADER tags and they range from H1 to H6.

H1 produces the largest size heading and is called the "**level 1 heading**".
H3 produces the largest size heading and is called the "**level 3 heading**".
H6 produces the smallest size heading and is called the "**level 6 heading**".

<HTML>
<HEAD> <TITLE>HEADING LEVELS</TITLE> </HEAD>
<BODY>
<H1>THIS IS H1.</H1> THIS IS NORMAL SIZE.
</BODY>
</HTML>

2.5.2 Centering Text

The center command is: ALIGN="CENTER" (no spaces around the equal sign) and must be used in conjunction with a HEADER tag or the PARAGRAPH tag as in:

<H2 ALIGN="CENTER">a heading goes here</H2>
or
<P ALIGN="CENTER">a paragraph or block of text goes here</P>

2.5.3 Emphazing Text

There are two ways to emphasize text t. One is called *ITALICS* and the other is called *BOLDFACE*.

- *<EM> = EMPHASIZE TEXT*
- *<STRONG> = STRONGLY EMPHASIZE TEXT*
- Using <B> for **B**oldface or <I> for **I**talics (Netscape Extension Tags)

CHAPTER THREE

3. MICROSOFT ACCESS DATABASE

3.1 What is Access?

Microsoft Access is a computer application used to create and manage computer-based databases on desktop computers and/or on connected computers (a network). Microsoft Access can be used for personal information management (PIM), in a small business to organize and manage all data, or in an enterprise to communicate with servers.

Database management programs allow you to define relationships between your data sets, customize screens for input and editing of data, perform queries to quickly locate certain records and design reports.

Access is integrated with the other components of the Office suite like Word, Excel, etc. So that information can be shared between them.

If you have a Microsoft Access database such as an E-Mail attachment, a file on a floppy disk, on the network, or in any other means, once you see its icon, you can double-click it. Not only will this action launch Microsoft Access, but also it will open the file.

3.2 Ms-Access Database File

A Microsoft Access database is primarily a Windows file like any other. It must have a location, also called a path, which indicates how the file can be retrieved and made available. Although you can create a database on the root directory such as the C: drive, it is usually a good idea to create your files, including your databases, in an easily recognizable folder.

There are different techniques of creating a database. For now, a database is first of all a Windows file. It is mainly created from Microsoft Access. If you are just starting Microsoft Access, you can use one of the two top radio buttons. If Microsoft Access is already opened, to create a database, you can display the New dialog box and select an option from the icons on the property pages. Like every file in the computer, a database must have a name that identifies it. This name must be specified when creating the database.

To open a database, if you are just starting Microsoft Access, from the Microsoft Access dialog box, you can click the bottom radio button, Open An Existing File, locate the folder that contains the database, select the database file and click Open.

3.2.1 Databases: What they are and how they work ?

A database is a collection of information related to a particular subject or purpose, such as student records in student database. Using Microsoft Accesss you can manage all your information from a single database file.Every time we open either an existing or a blank Access Database, you will see the tables, Queries, Forms, Reports,Macros and Modules tabs.Because tables are the most important feature of databases, that tab is always first.

3.2.2 Databases: Operators & Operands

The data fields we have used so far were created in tables and then made available to other objects, queries, forms, and reports, so those objects can implement their own functionality without worrying about displaying empty or insignificant fields. In various scenarios, you will need to display a field that is a combination of other fields. For example, you may need to combine a FirstName to a LastName fields in order to create a FullName field.Most, if not all, of these expressions use what we call operators and operand.

An operation is a technique of using a value or a field, or to combine two or more values or data fields to either modify an existing value or to produce a new value.

3.2.3 Database Objects

A Microsoft Access database is a file made of various internal objects: tables, queries, forms, reports, etc. All these are managed from an object called the Database Window. The objects are kept in categories. To access an object, you click the button that corresponds to its category.

Tables

A table is the central point of a database, because all data is stored in tables. For better organization, you will have various tables in your database, each for a different purpose.Tables organize data into columns(called Fields) and rows(called Records), very similar to an excel spread sheet.

Reports

A report provides an object used to print a database records. Although you can print tables, queries, or forms, reports are customized to be printer friendly. They can perform and display calculations. Once again, Microsoft Access provides wizards to quickly create reports.

Queries

A query is a request you present to the database, and the database displays its response to you. The whole purpose of creating a query lies on how you formulate that request. A query can also Update or Delete records at the same time, and perform built-in or custom calculations on your data.It can also combines pieces of information from more than one tables.

Forms

Tables are used to create the data in your database, but they are usually not friendly looking, as far as the users are concerned. Forms are windows objects used to view and/or enter data in your database.A form can combine data that is part of one or more tables or queries. Forms are the window interfaces that you usually will ask your users to access when performing data entry in your database.Additionally you can not edit the information from more than one table at the same time.To easily view, enter and change data directly in a table, create a form. When you open a form Ms-Access retrieves the data from one or more tables and displays it on screen using the layout you choose in the form wizard or using a layout that you created from scratch.

Pages

Starting with Microsoft Access 2000, Data Access Pages allow you to publish your forms as web pages on the Internet or on an Intranet. Their use is not as common as the other database objects but they provide thoughtful functionality.

Macros

When creating Microsoft Access databases, you can customize certain behaviors of your products. Some of these behaviors can be automated through a combination of buttons. For example, you may want to open one document (form) from another. You can use macros to do that. In such case, you would not have to write code.

Modules

Modules are pieces of code used to impose particular behaviors to your application to make it better. They are written in Microsoft Visual Basic. Modules are more flexible and extensive than macros, although they are usually written for various and particular circumstances. One example is to print a receipt after a customer has bought paint in a store.

3.3 Working with Tables

Although a table is primarily recognized as an arranged list of columns and rows, these are hardly important to the user. Each column and each row intersect to create a rectangular box called a cell. The cell is actually the object that holds data of a table. A cell holds only one piece of information. The database developer decides what type of information would go into a cell.

3.3.1 Entering and Editing in Tables

In the table view, you will be able to enter new data, edit your existing data, and apply formatting commands (bold, italic, underline, etc) .To enter or edit data, position the mouse pointer in the blank cell or cell to be edited and click once with the left mouse button. At the blinking cursor, type in your new or revised data.

3.3.2 Sorting and Filtering Data in a Table

In order to **sort** data in your table, first you need to select the cell, column or row on which you want to base your sort. Sorting can be done on either text (alphabetically) or on numbers (Numerically). To sort records, highlight the field that you want to sort all of the records by choosing the pull-down menu records sort, and select either ascending or descending. If you make a mistake and need to undo the sort, go to records menu again and choose remove filter/sort.

Filtering is similar to sorting in that it requires you to choose a letter, word or cell to that is the basis for applying the filter. Unlike sorting, filtering hides all records that do not match the filter. Sorting just rearranges the rows of the table into the new order. so you can save a filtered table as another document or print it out for review.

3.3.3 Setting Up Tables

The Table Wizard

Microsoft Access is filled with wizards which are step-by-step dialog boxes that allow you to create objects or fields on a database. Like the Database Wizard, Microsoft Access provides the Table Wizard used to easily create a table. It allows you to add fields that are necessary for a particular table. The fields have been configured in the general sense so you can use them in your database. Of course you can modify any field that was created using the wizard.

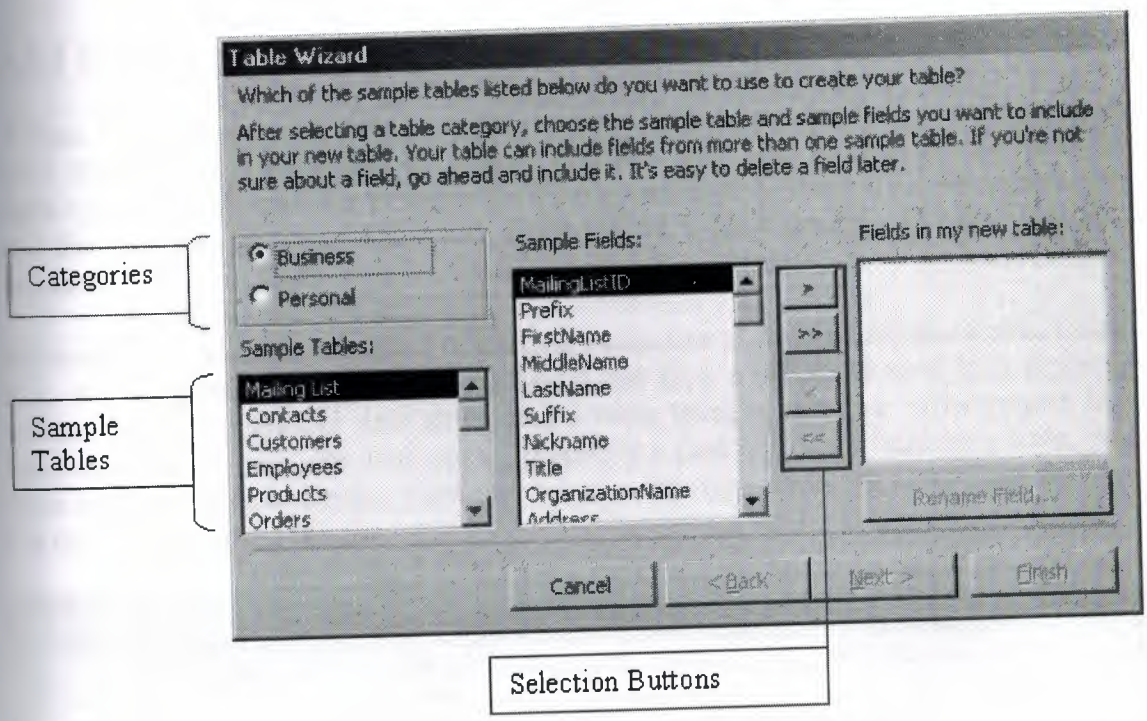


Figure 3.1

If you use the table wizard, access will walk you through the creation of tables, allowing you to select from many choices of layouts.

There are two ***views*** for tables:

a. **Design View :** is the window in which we set up the rules for the table's entry.
b. **Data-Sheet View :** is the window in which we enter data into its cells.

When you will save the table, you will notice that Access has set a Primary Key for you. This is to prevent duplication of records and corruption of your database. You can also apply child key by making relation between two tables.

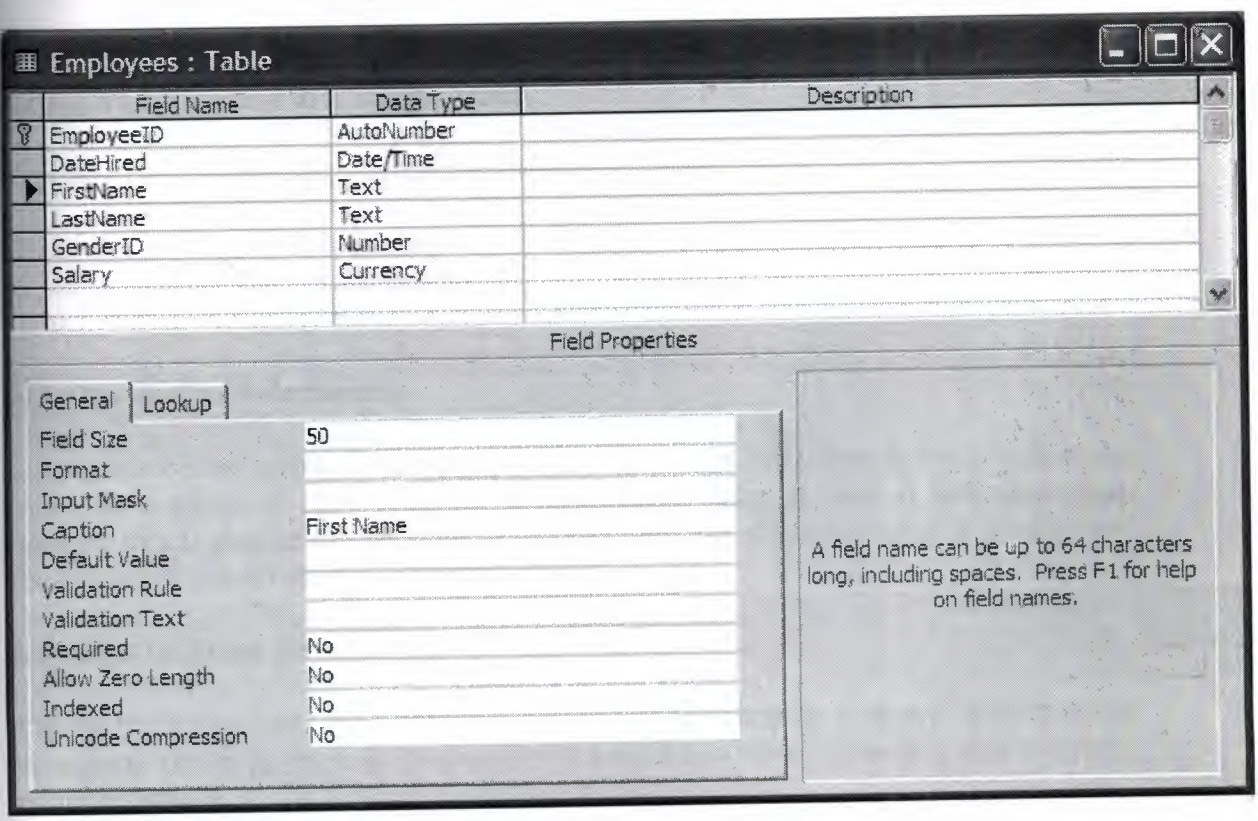
Some rules that we can apply to field properties :

Data type	
Description	
Field Size	
Format	
Input Mask	Set this to phone number
Caption	
Default Value	
Allow Zero Length	
Validation Rules	

3.3.4 Data Types Used in Tables

A data type represents the kind of information that a particular field should or must hold. Every field in your database objects (tables, forms, and reports) should have the right type and it is your role to select the most appropriate of them. This helps both you and the user who performs data entry. Furthermore, a good design will cause you less headache when creating calculated expressions.

Microsoft Access helps you allow or exclude categories of data in database fields. Using this, we can make sure that the user would not type a contract's date in a project's contact name. To control data entry at the table level, a database environment like Microsoft Access provides data types. To specify a data type for a field on a table, you must open the table in Design View and select a data type under the Data Type column for the corresponding column.



3.3.5 Relationships between Tables

The concept of relational database insures data reliability on the concept of data moving from one source to another. There are many goals behind this theory. Data in your resources needs to be as much accurate as possible. Provided your database is made of various objects, mainly tables, you should avoid any redundancy possible. In other words, data from one source should be unique. To accomplish these goals, you inter-relate the various components of your database, namely tables (remember, data in your database depends on, or is originating from, tables). Rlationship window is shown below :

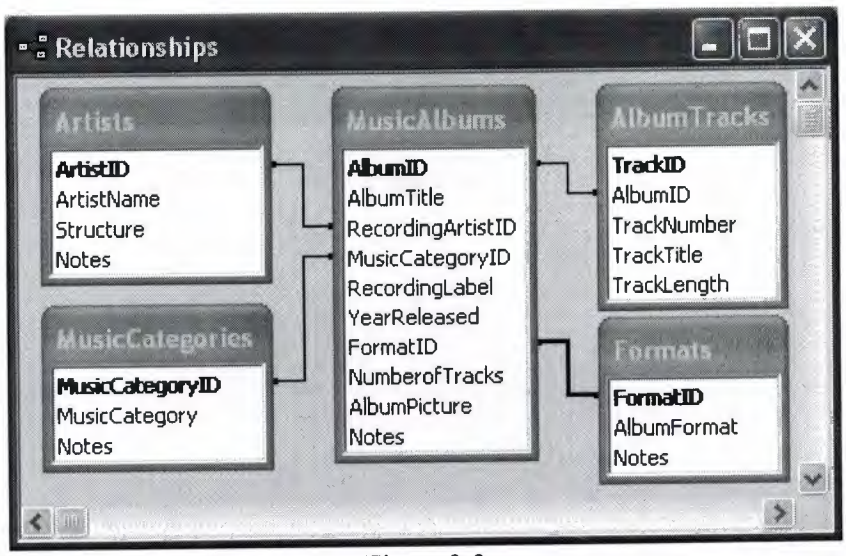


Figure3.3

3.3.5.1 The Direction of a Relationship

You can make relationships in three directions illustrated below:

a. A One-to-One Relationship
b. A One-to-Many Relationship
c. A Many-to-Many Relationship

a. A One-to-One Relationship

A one-to-one relationship is the type of junction between two tables A and B so that one record in a table can have only one corresponding entry in table B and vice versa. Because this is similar to one table of records, this type of relationship is hardly used since you can as well simply create one table.

b. A One-To-Many Relationship

It is the most common type of relationship. In this relationship, a record in table A can have many matching records in table B, but a record in table B has only one matching record in table A.

c. A Many-To-Many Relationship

Although one-to-many is the most common type of relationship applied on tables, in some databases, you may need to create a relationship in which many records from one table A can have many related records in another table B and vice versa. This type of relationship is known as many-to-many. For example, in our Video Collection database:

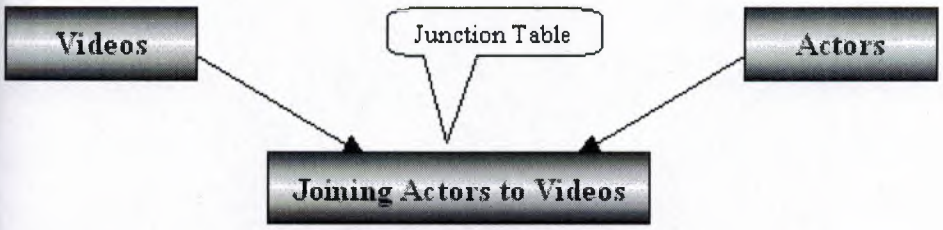


Figure3.4

CHAPTER 4

WEB PAGE WITH ASP

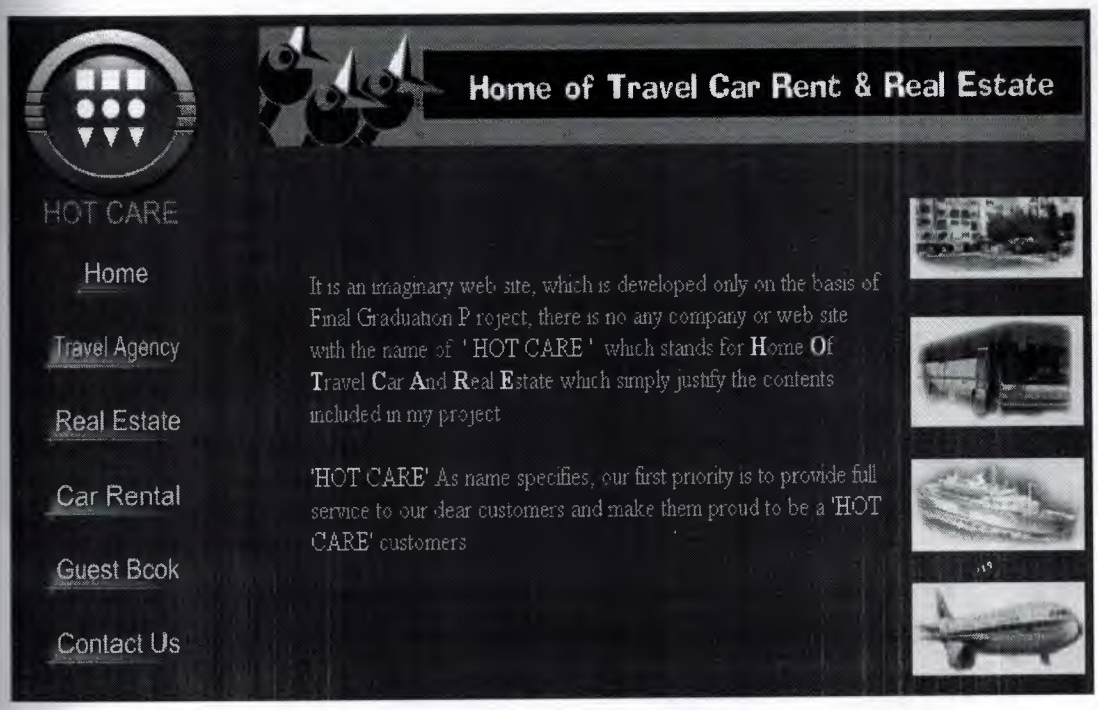


Figure 4.1 Home Page

The above web page (Figure 4.1) is the homepage of "HOT CARE" web site which is named as 'home.htm'. This page consists of three frame (left, top, main) panels. The left panel consists of some links which user can see and named as 'index.htm'. The top and main panel represents the 'banner.htm' & 'main.htm' web pages respectively, which contained the publicity and information about web site.

By clicking the 'Travel Agency' link the 'Travel.htm' web page will be open as shown in the following Figure 4.2. This page consists of four links named as (Air Tickets, Sea Tickets, Accommodation and Bus Service) and some information about each link of this page.

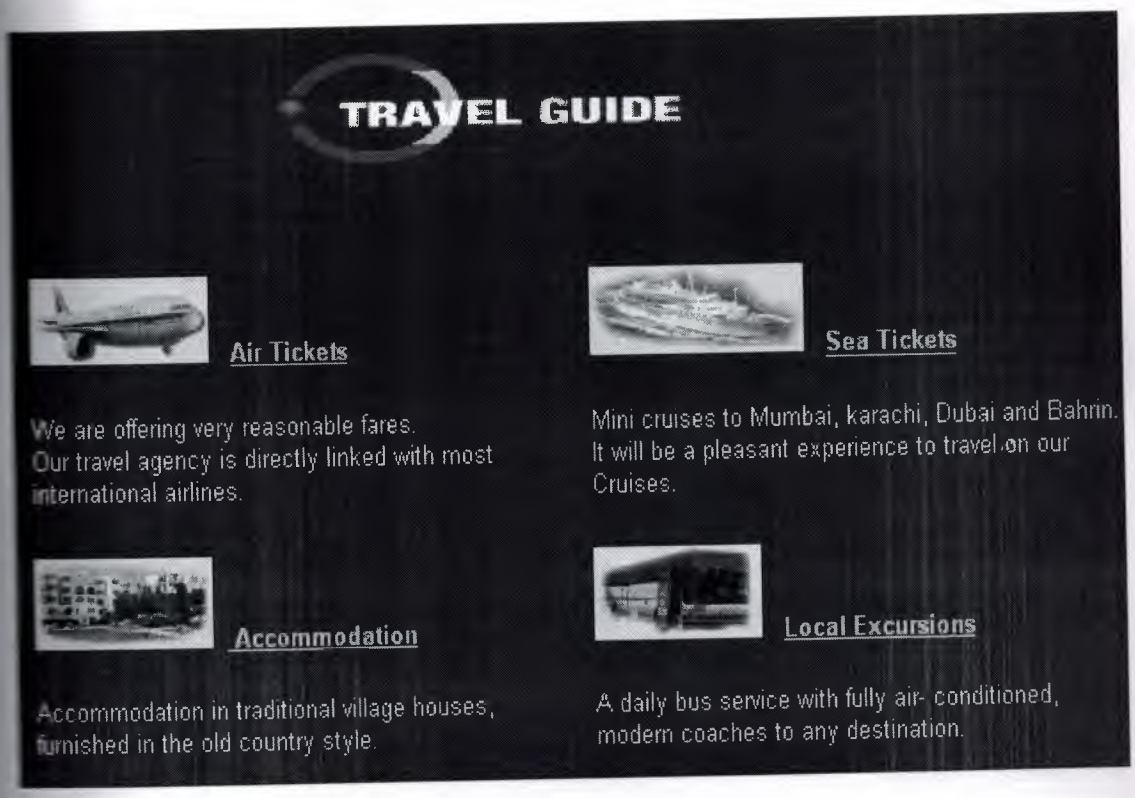


Figure 4.2

Air Tickets, Sea Cruise, Accommodation & Bus reservation form will be open, on by, clicking the links (Air Tickets, Sea Tickets, Accommodation & Bus Service), respectively, as shown in figure 4.3, Figure 4.4, Figure 4.5 & Figure 4.6.

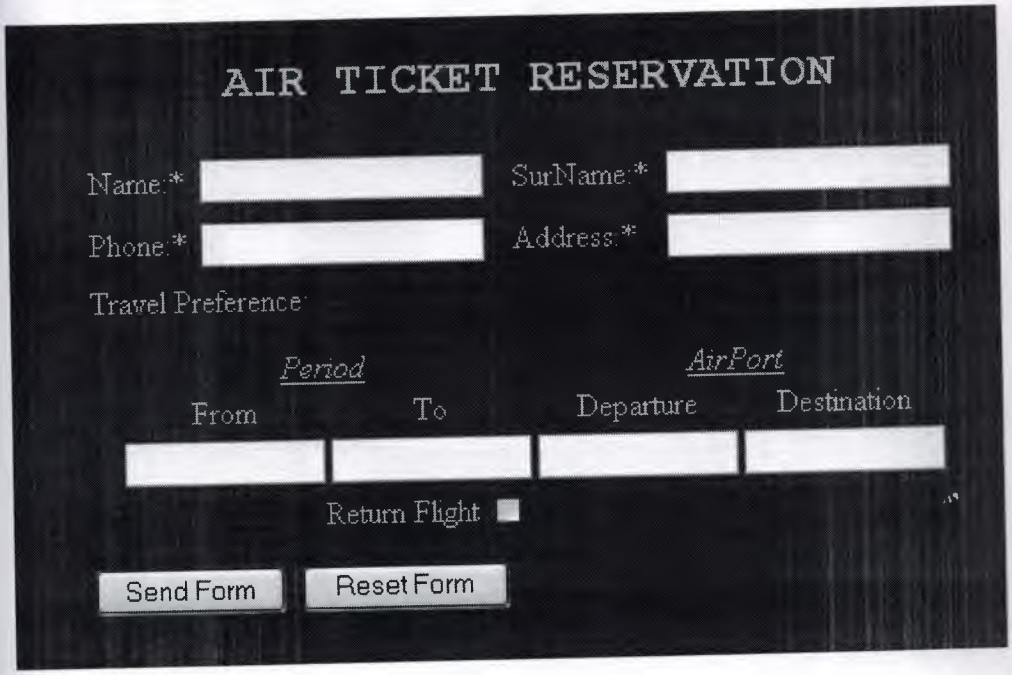


Figure 4.3

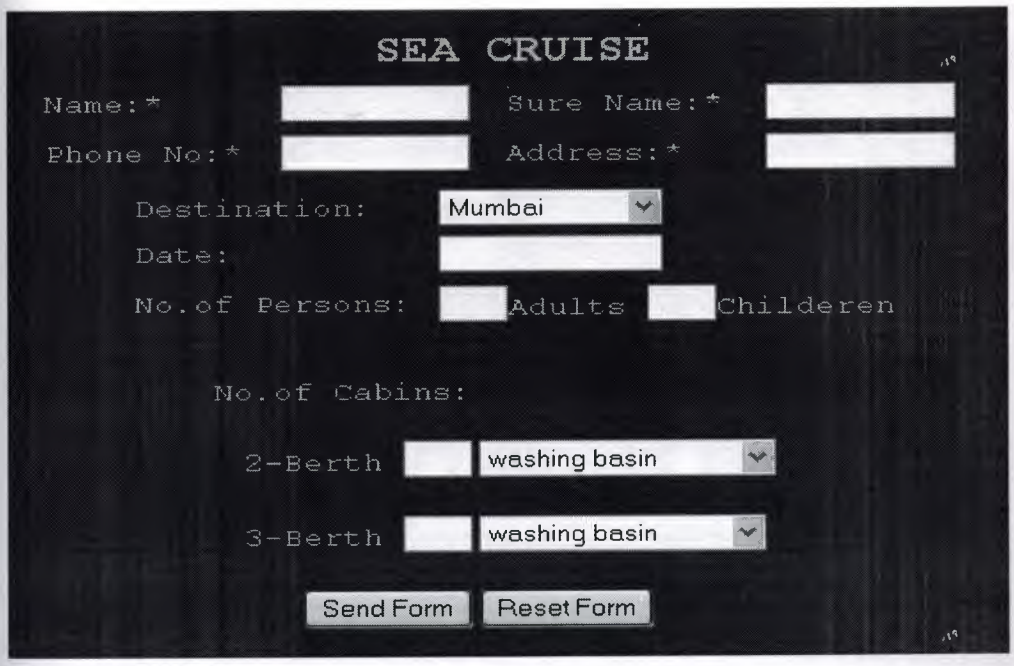


Figure 4.4

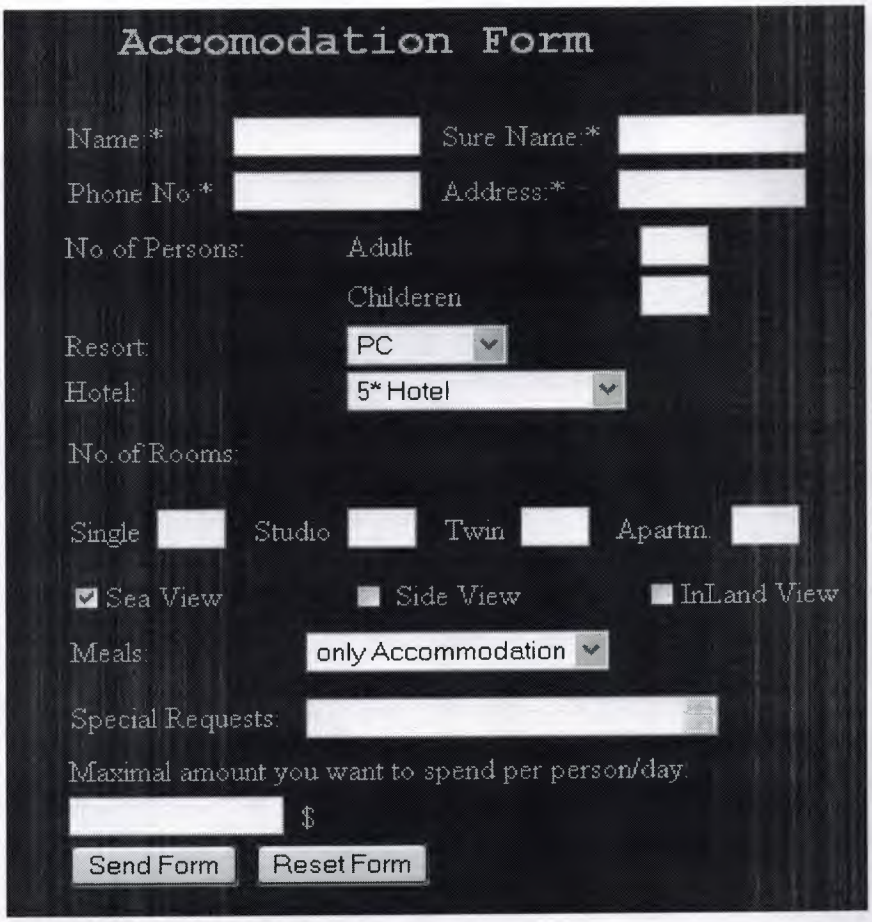


Figure 4.5

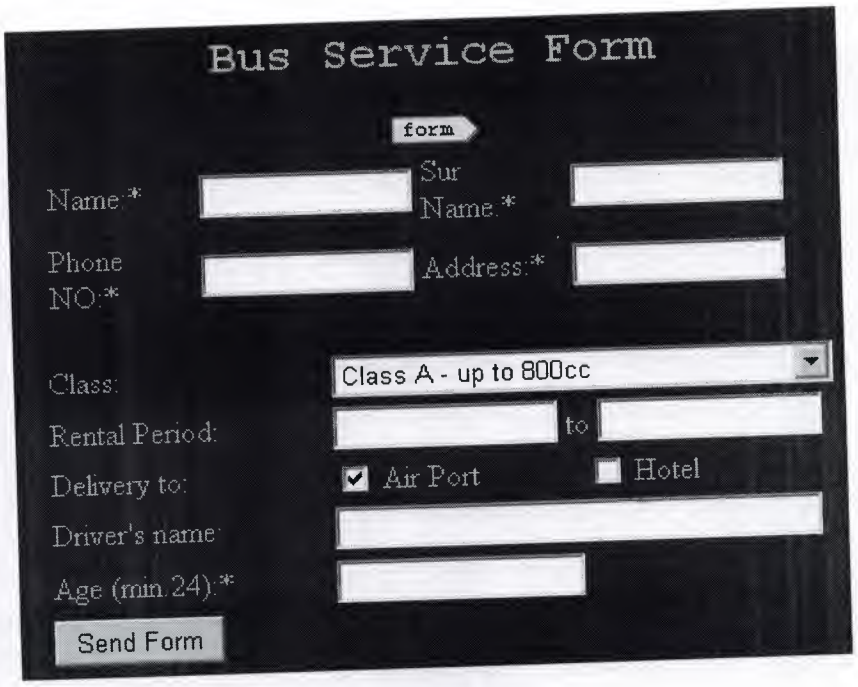


Figure 4.6

By clicking the 'Real Estate' link the 'Realestate.htm' web page will be open as shown in the following Figure 4.7. This web page consists of two links named as (Special Offers & Inquiry Form) as shown in Figure 4.8 & Figure 4.9 respectively.

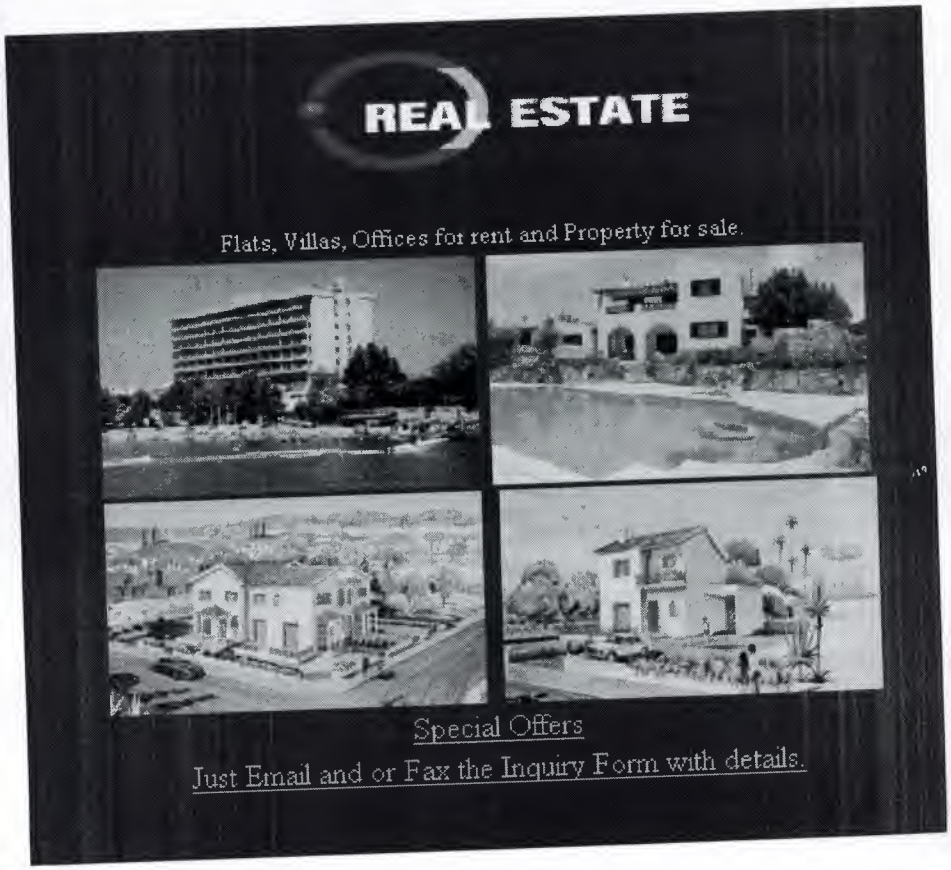


Figure 4.7

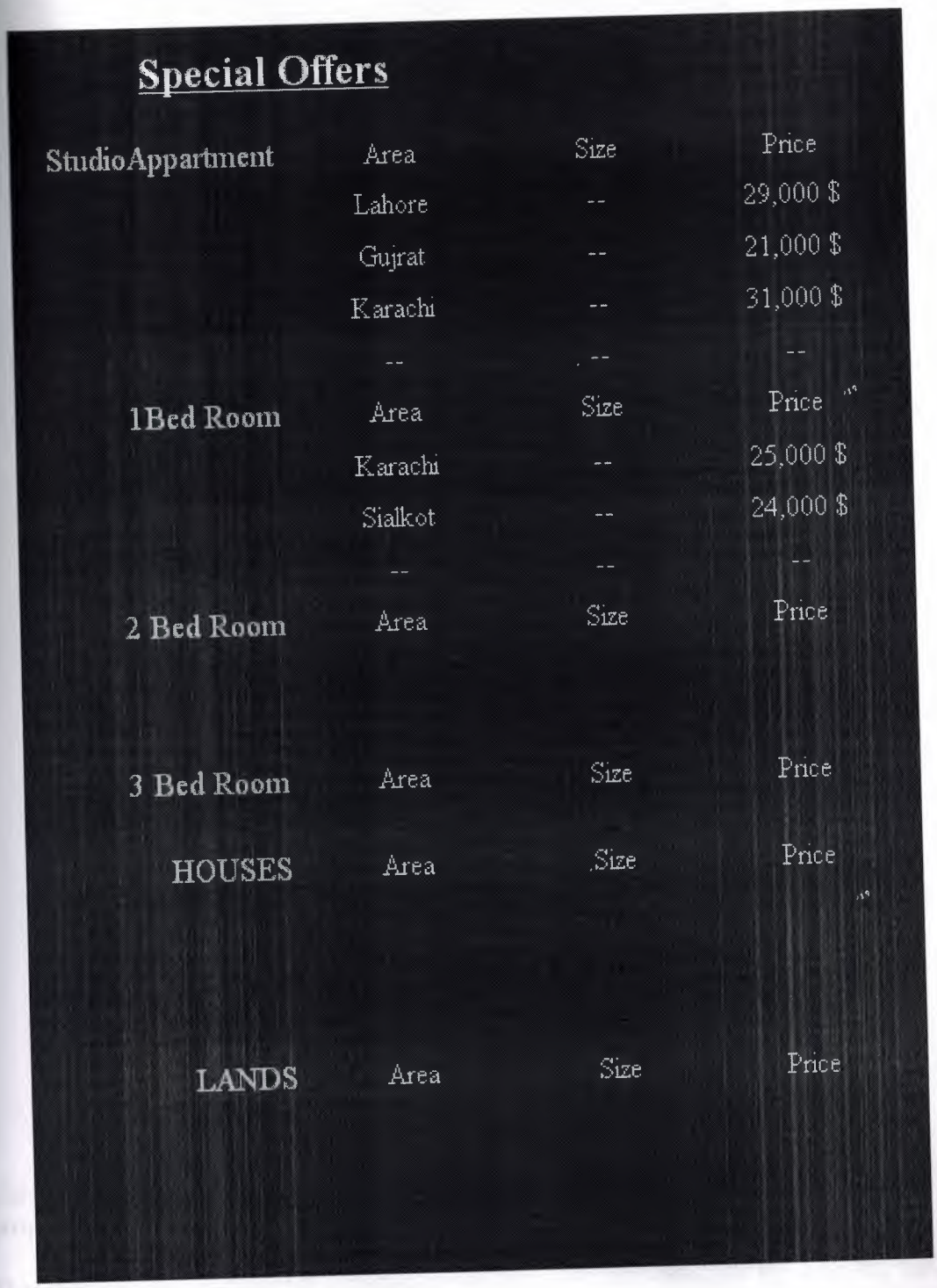


Figure 4.8

From special offers web page user can choose and / or select the Houses, Lands and Appartments at very competitive prices.

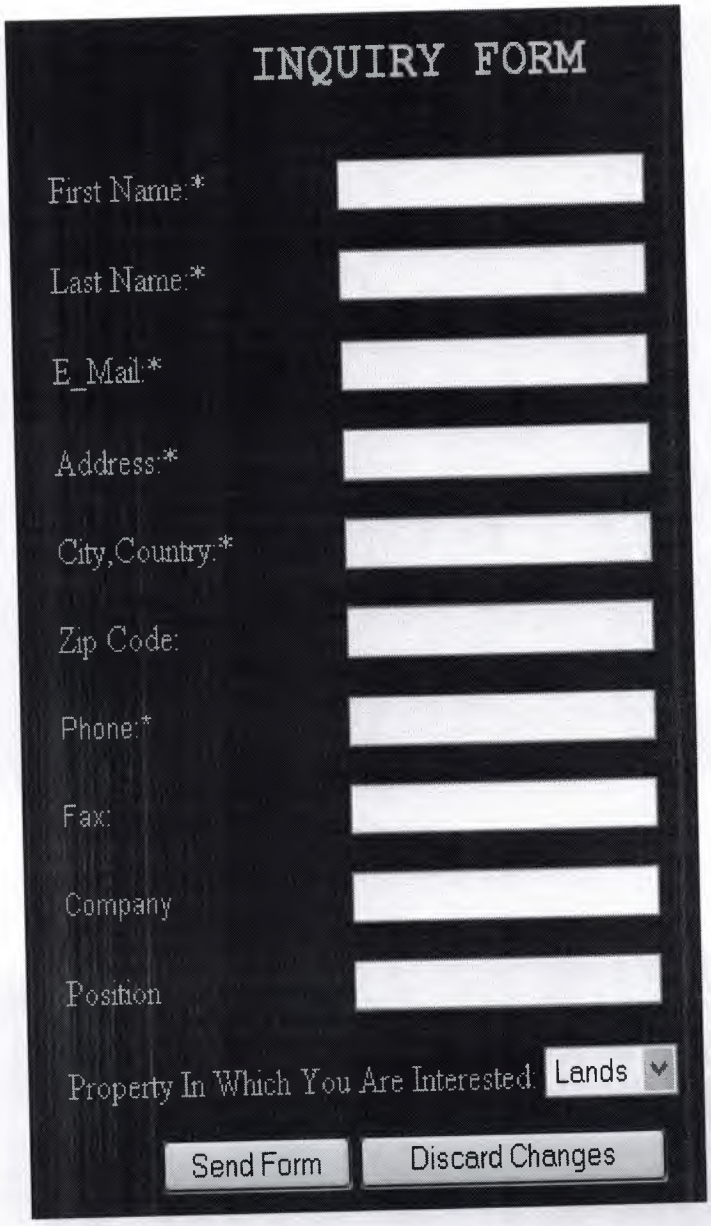


Figure 4.9

This is just only an inquiry form, which includes information about customer and the property in which he/she is interested.(Figure 4.9)

This web site also includes a web page named as 'car_rent.htm', on by, clicking the link 'Car Rental' from the index page as shown in Figure 4.10. This web page shows some information and tells the conditions about 'how to rent a car?' and also linked with the web pages 'car_types.htm' & 'carrent.asp' as shown below in the Figure 4.11 & Figure 4.12 respectively.

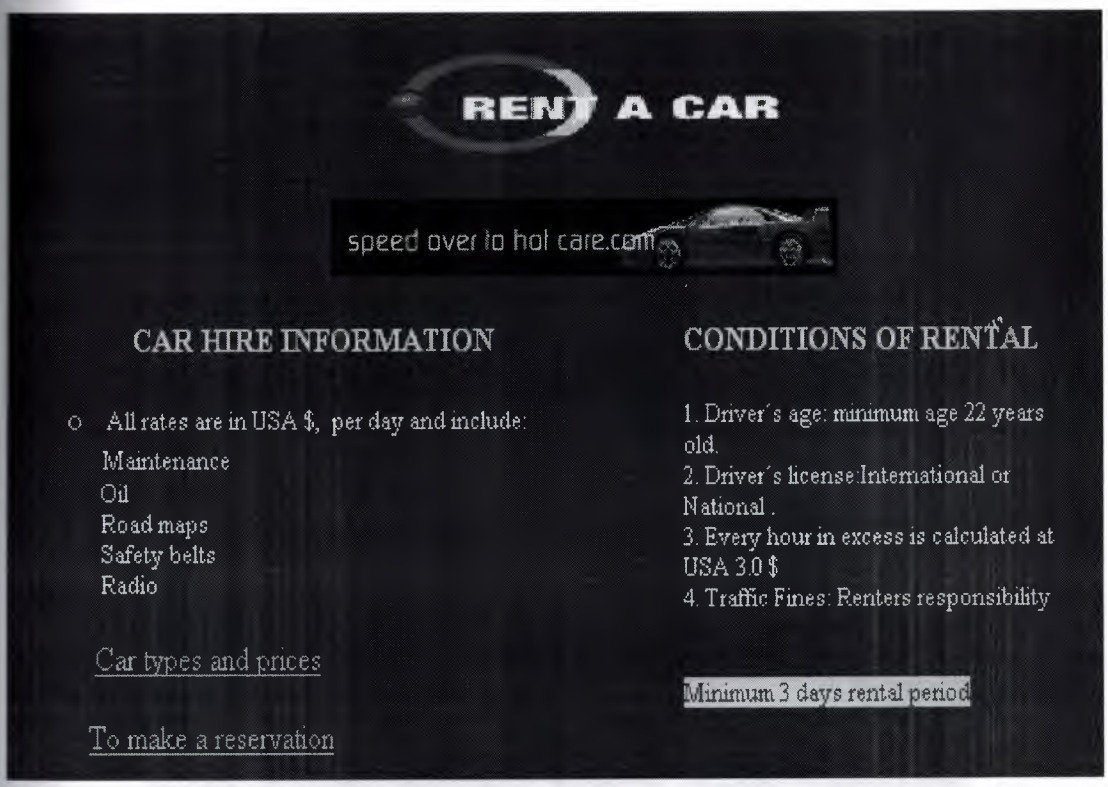
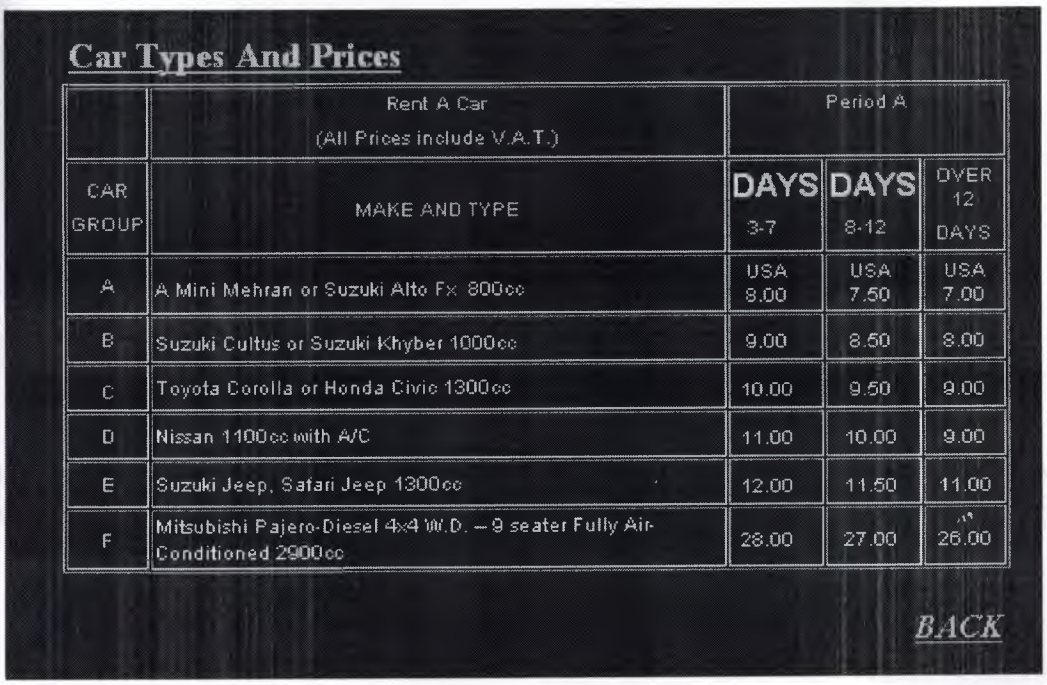


Figure 4.10



Car Types And Prices

	Rent A Car (All Prices include V.A.T.)	Period A		
CAR GROUP	MAKE AND TYPE	DAYS 3-7	DAYS 8-12	OVER 12 DAYS
A	A Mini Mehran or Suzuki Alto Fx 800cc	USA 8.00	USA 7.50	USA 7.00
B	Suzuki Cultus or Suzuki Khyber 1000cc	9.00	8.50	8.00
C	Toyota Corolla or Honda Civic 1300cc	10.00	9.50	9.00
D	Nissan 1100cc with A/C	11.00	10.00	9.00
E	Suzuki Jeep, Safari Jeep 1300cc	12.00	11.50	11.00
F	Mitsubishi Pajero-Diesel 4x4 W.D. – 9 seater Fully Air-Conditioned 2900cc	28.00	27.00	26.00

BACK

Figure 4.11

Figure 4.12

In this web site, there is also an interactive web page named as 'GuestB.asp', this web page is basically design to take or pass the comments about this web site as illustrates in the Figure 4.13.

Figure 4.13

Users must have to fill the name and email fields to submit or send the information, otherwise, user will be face an error / warning page as shown below in Figure 4.14. So users must have to fill the fields mentioned with '*',means its necessary to fill this field.

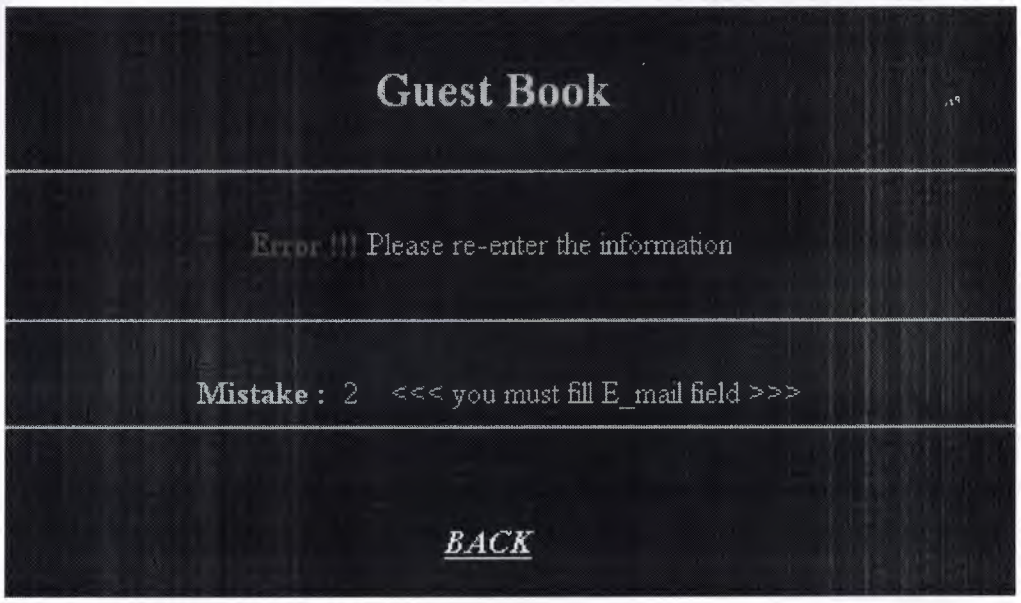


Figure 4.14

The above error / warning web page is used for all reservation and inquiry forms and the fields with '*' are necessary to fill.

The following figure 4.15 is the contact page which gives you information about designer contact address and email address to send message.

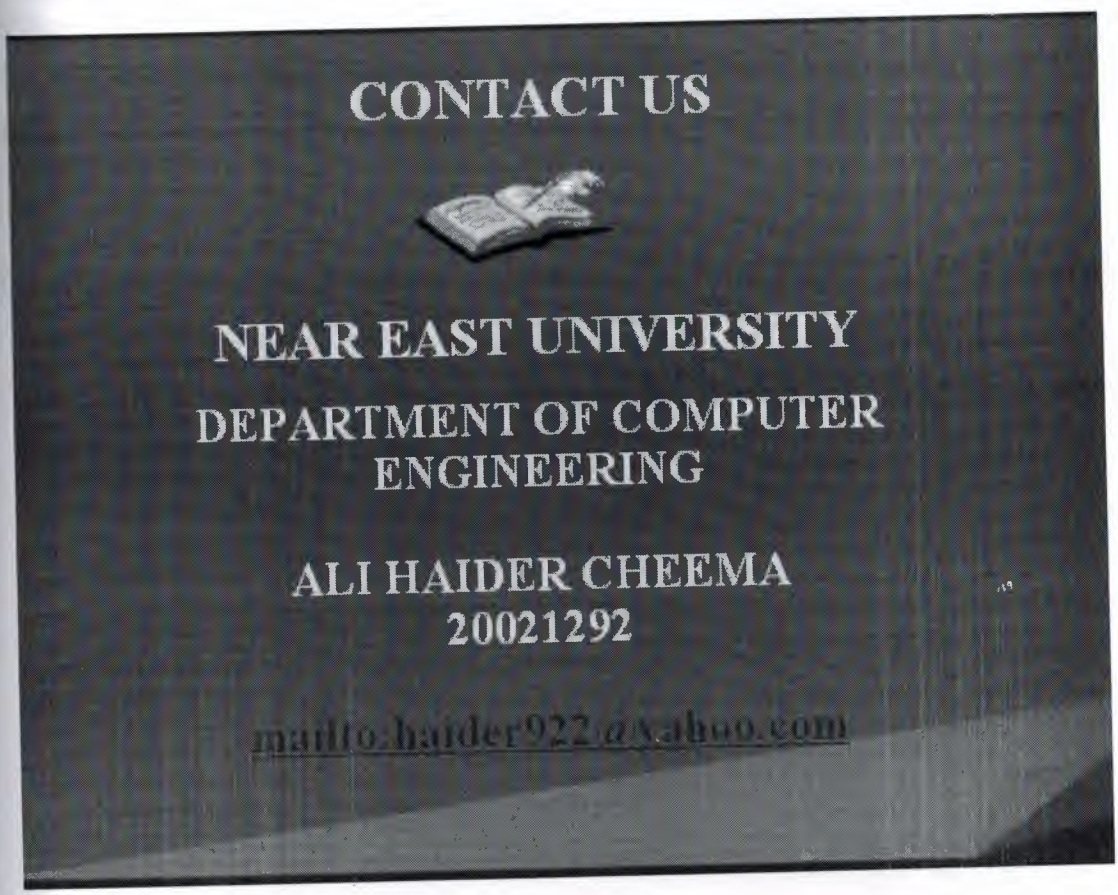


Figure 4.15

CONCLUSION

The web hyper-text system that runs over the internet as one of its services. As a result, users can sit at any computer and browse documents that live anywhere in the world; furthermore, these documents can link to documents from any other place in the world.

In order to accomplish this project ASP technology is used. The most important aspect of the ASP in database management system is that all the information of the users have been saved to a database for later processes and references.

While designing web interfaces with programs such as FrontPage that necessarily do not need programming background, but integrating ASP to HTML codes requires a scripting and background knowledge.

The most important reason that ASP appealed that it is a key to the future while internet is spreading in every segment of life and millions of people are getting online everyday.

REFERENCES

1. Server Side Scripting with ASP BOOK (Ist Edition – July 2000)
2. Practical ASP Book (IVAN BAYROSS)
3. www.w3scools.com/asp/default.asp
4. www.asptutorials.info
5. www.htmltutorials.ca/
6. www.functionx.com/access

APPENDIX A: PROGRAM CODES

Home.html

```
<HTML>
<HEAD>
<META NAME="GENERATOR" Content="Microsoft Visual Studio 6.0">
<meta http-equiv="Content-Type" content="text/html; charset=windows-1252">
<title>HOT CARE</title>
</head>
<frameset framespacing="0" border="0" frameborder="0" cols="163,*">
<frame name="left" scrolling="auto" noresize target="rtop" src="index.htm">
<frameset rows="23%,*">
<frame name="rtop" target="rbottom" src="banner.htm" scrolling="no" noresize>
<frame name="rbottom" scrolling="auto" noresize src="main.htm">
</frameset>
<noframes>
<body>
<p>This page uses frames, but your browser doesn't support them.</p>
</body>
</noframes>
</frameset>
</html>
```

Index.htm

```
<HTML>
<HEAD>
<META NAME="GENERATOR" Content="Microsoft Visual Studio 6.0">
<meta http-equiv="Content-Language" content="en-us">
<meta name="GENERATOR" content="Microsoft FrontPage 6.0">
<meta name="ProgId" content="FrontPage.Editor.Document">
<meta http-equiv="Content-Type" content="text/html; charset=windows-1252">
<title>index page</title>
<style fprolloverstyle>A:hover {color: red; font-weight: bold}</style>
<base target="main">
</head>
<body bgcolor="#333333">
<p align="center"><IMG src="images\MWORD.gif" >
<P align=center> <p align="center"> <A href="main.htm"
target=rbottom><IMG height=21 src="images\home.gif" width=57
border=0></A></p><p align="center"> <A href="travel.htm"
target=rbottom><IMG height=21 src="images\trav_ag.gif" width=100
border=0></A></p><p align="center"> 
<A href="realestate.htm" target=rbottom><IMG id=IMG1 height=21
src="images\real_estate.gif" width=100 border=0 ></A></p>
<p align="center"> <A href="car_rent.htm" target=rbottom><IMG height=21
src="images\car_rent.gif" width=100 border=0></A></p>
```

```
<p align="center"> <A href="GUESTB.asp" target=rbottom><IMG height=21
src="images\guest_b.gif" width=100 border=0></A></p><p align="center"> 
<A href="CONTACT.htm" target=rbottom><IMG height=21 src="images/contact.gif"
width=100 border=0></A></p>
</body>
</html>
```

Main.htm

```
<HTML>
<HEAD>
<META NAME="GENERATOR" Content="Microsoft Visual Studio 6.0">
<meta http-equiv="Content-Language" content="en-us">
<!-- #BeginEditable "doctitle" -->
<TITLE>Untitled Page</TITLE>
<!-- #EndEditable -->
<META NAME="Generator" CONTENT="Created by BlueVoda">
</HEAD>
<BODY bgcolor="#333333">
<strong> <DIV align=left>
<TABLE style="WIDTH: 767px; HEIGHT: 301px" cellSpacing=1 cellPadding=1
width=767 border=0>
<TR><TD><P align=center><FONT color=#bcc8e0>It is an imaginary web site, which
is developed only on the basis of <FONT color=white>F</FONT>inal <FONT
color=white>G</FONT>raduation <FONT color=white>P</FONT> roject, there is no
any company or web site with the name of 
<FONT color=white>' HOT </FONT><FONT color=white>CARE '</FONT>
 which stands for <STRONG><FONTcolor=white>H</FONT>
</STRONG>ome <STRONG><FONT color=white>O</FONT></STRONG>
f <FONT color=white> <STRONG>T</STRONG></FONT>ravel
<STRONG><FONT color=white>C</FONT></STRONG>ar <STRONG><FONT
color=white>A</FONT></STRONG>nd <STRONG><FONT color=white>
R</FONT></STRONG>eal <STRONG><FONT color=white>E</FONT>
</STRONG>state which simply justify the contents included in my project.
</FONT></P>
<P align=center><FONT color=#bcc8e0><FONT color=white>'HOT CARE'
</FONT> As name specifies, our first priority is  to provide full service to
our dear customers and make them proud to be a
<FONT color=white>'HOT CARE'</FONT> customers.</FONT></P>
<BR></TD><TD><FONT color=#ccccff>
<DIV align=right>
<MARQUEE style="LEFT: 8px; WIDTH: 154px; TOP: 15px; HEIGHT: 289px"
scrollAmount=5 scrollDelay=80 direction=up loop=0 bgColor=#333333
height=289 align="top">
<P align=center><BR><IMG height=60
src="images\accomodation.jpg" width=120 border=0><BR><BR>
<IMG height=65 src="images\bus.jpg" width=120 border=0><BR><BR>
<IMG height=55  src="images\ship.jpg" width=120 border=0><BR><BR>
<IMG height=55 src="images\plane.jpg" width=120 border=0></P>
```

```
<P align=center><FONT color=red>HOT CARE</FONT></P>
</MARQUEE></DIV></FONT></TD></TR></TABLE></DIV></strong>
</BODY>
</HTML>
```

Travel.htm

```
<HTML>
<HEAD>
<META NAME="GENERATOR" Content="Microsoft Visual Studio 6.0">
<meta name="GENERATOR" content="Microsoft FrontPage 6.0">
<meta name="ProgId" content="FrontPage.Editor.Document">
<meta http-equiv="Content-Type" content="text/html; charset=windows-1252">
<title>New Page 1</title>
</head>

<body bgcolor="#333333">

<div align="center">
<center>
<table cellSpacing="15" width="643" border="0" style="WIDTH: 643px; HEIGHT:
298px">
<caption
align="left">          
            
            
<IMG style="WIDTH: 227px; HEIGHT: 55px" height=74
src="images\PAGELOGO.gif" width=183 border=0 ></caption>
<tr><td width="50%"><p align="left">
<font color="#ffff00" face="Arial, Helvetica, sans-serif" size="2">
<strong><A href="air_reservation_form.asp" target=_self>
<IMG style="WIDTH: 100px; HEIGHT: 43px" height=41 src="images\plane.jpg"
width=100 border=0 >  <font color="#ffff00">AirTickets</font></A>
</strong></font></p></td>
<td width="50%"><p align="left">
<font color="#ffff00" face="Arial, Helvetica, sans-serif" size="2">
<strong><IMG style="WIDTH: 120px; HEIGHT: 44px" height=52
src="images\ship.jpg" width=120 border=0 >  
<A href="sea_cruise.asp" target=_self><font color="#ffff00">SeaTickets</font></A>
</strong></font><A href="sea_cruise.asp" target=_self><font color="#ffff00"> </font>
</A></p></td></tr>
<tr><td vAlign="top" width="50%">
<p align="left"><font face="Arial, Helvetica, sans-serif" size="2">
<font color="#ffffff">
We are offering very reasonable fares.<br>
Our travel agency is directly linked
with most internationalairlines.</font></font></p></td>
<td vAlign="top" width="50%">
<font face="Arial, Helvetica, sans-serif" size="2" color="#ffffff">Mini cruises to
Mumbai, karachi, Dubai and Bahrin. It will be a pleasant experience to travel on our
```

```
Cruises.  </font></td></tr>
<tr><td width="50%">
<font color="#ffff00" face="Arial, Helvetica, sans-serif" size="2">
<strong><A href="accomodation.asp" target=_self>
<IMG style="WIDTH: 100px; HEIGHT: 46px" height=55
src="images\accomodation.jpg" width=100 border=0 > 
<font color="#ffff00"> Accommodation</font></A></strong></font></td>
<td width="50%"><font color="#ffff00" face="Arial, Helvetica, sans-serif" size="2">
<strong><A href="car_hire.asp" target=_self>
<IMG style="WIDTH: 94px; HEIGHT: 47px" height=65 src="images\bus.jpg"
width=94 border=0 >   <font color="#ffff00">Bus Service</font></A>
</strong></font></td></tr>
<tr><td vAlign="top" width="50%"><P>
<font face="Arial, Helvetica, sans-serif" size="2" color="#ffffff">
Accommodation in traditional village houses,furnished in the old countrystyle.
</font></P></td>
<td vAlign="top" width="50%">
<font color="#ffffff" face="Arial, Helvetica, sans-serif" size="2">
A daily bus service with fully air-conditioned, modern coaches to any destination.<br>
 </font></td></tr>
</table>
</center></div>
<p> </p>
</body>
</html>
```

Air_tickets.asp

```
<%@ Language=VBScript %>
<HTML>
<HEAD>
<META NAME="GENERATOR" Content="Microsoft Visual Studio 6.0">
<meta http-equiv="Content-Language" content="en-us">
<meta name="GENERATOR" content="Microsoft FrontPage 6.0">
<meta name="ProgId" content="FrontPage.Editor.Document">
<meta http-equiv="Content-Type" content="text/html; charset=windows-1252">
<title>New Page 1</title>
</head>

<body bgcolor="#333333">

<div align="center"><STRONG><FONT color=khaki size=5 face="Courier New">
AIR TICKET RESERVATION</FONT></STRONG></div>
<STRONG><FONT size=4></FONT></STRONG>
<DIV align=center><FORM METHOD="post" ACTION="confair.asp" id=form1
name=form1><P align=center>
<TABLE cellSpacing=1 cellPadding=1 width="450" border=0 style="WIDTH: 450px;
HEIGHT: 237px">
<TR><TD><FONT color=khaki>Name:*</FONT></TD>
<TD><INPUT id=text1 name=name><FONT color=khaki></FONT></TD>
```

```
<TD><FONT color=khaki>SurName:*</FONT></TD>
<TD><INPUT id=text2 name=sname><FONT color=khaki></FONT></TD></TR>
<TR><TD><FONT color=khaki>Phone:*</FONT></TD>
<TD><INPUT id=text3 name=phone><FONT color=khaki></FONT></TD>
<TD><FONT color=khaki>Address:*</FONT></TD>
<TD><INPUT id=text4 name=add><FONT color=khaki></FONT></TD></TR>
<TR><TD colSpan=4><FONT color=khaki>Travel Preference:</FONT></TD></TR>
<TR><TD colSpan=4>
<DIV align=center>
<TABLE cellSpacing=1 cellPadding=1 width="75%" border=0 align=center>
<TR>
<TD colSpan=2>
<P align=center><FONT color=khaki><EM><U>Period</U></EM></FONT></P>
</TD>
<TD colSpan=2>
<P align=center><FONT color=khaki><EM><U>AirPort</U></EM></FONT></P>
</TD></TR>
<TR><TD><P align=center><FONT color=khaki>From</FONT></P></TD>
<TD><P align=center><FONT color=khaki>To</FONT></P></TD>
<TD><P align=center><FONT color=khaki>Departure</FONT></P></TD>
<TD><P align=center><FONT color=khaki>Destination</FONT></P></TD></TR>
<TR><TD><FONT ><INPUT id=text5 name=fd size=13><FONTcolor=khaki>
</FONT></FONT></TD>
<TD><FONT ><INPUT id=text6 size =13 name=td><FONTcolor=khaki></FONT>
</FONT></TD>
<TD><FONT ><INPUT id=text7 size=13 name=dep><FONT color=khaki></FONT>
</FONT></TD>
<TD><FONT ><INPUT id=text8 size=13 name=dest><FONT color=khaki>
</FONT></FONT></TD></TR></TABLE></DIV>
<TABLE cellSpacing=1 cellPadding=1 width="75%" border=0>
<TR><TD><P align=center><FONT color=khaki>Return Flight
<INPUT type=checkbox value=ON name=RFlight>
</FONT></P></TD></TR></TABLE></TD></TR>
<TR><TD colSpan=4><FONT color=khaki><INPUT id=submit1 style="WIDTH:
96px; HEIGHT: 24px" type=submit size=19 value="Send Form" name=submit1>
 
<INPUT id=reset1 type=reset value="Reset Form" name=reset1></FONT>
</TD></TR></TABLE></P>
</FORM>
</DIV>
</body>
</HTML>
```

Confair.asp

```
<%@ Language=VBScript %>
<HTML>
<HEAD>
<META NAME="GENERATOR" Content="Microsoft Visual Studio 6.0">
</HEAD>
```

```
<BODY  bgcolor="#333333">

<%  dim name,sname,add,phone,fd,td,dep,dest,rflight

name=Request.Form("name")
sname=Request.Form("sname")
add=Request.Form("add")
fd=Request.Form("fd")
td=Request.Form("td")
phone=Request.Form("phone")
dep=Request.Form("dep")
dest=Request.Form("dest")
rflight=Request.Form("rflight")

if name="" then
Response.Redirect "errort.asp?error=1"
Response.End
end if

if sname="" then
Response.Redirect "errort.asp?error=2"
Response.End
end if

if add="" then
Response.Redirect "errort.asp?error=3"
Response.End
end if

if phone="" then
Response.Redirect "errort.asp?error=4"
Response.End
end if

%>

<%
Set con=Server.CreateObject("ADODB.Connection")
con.Open("DRIVER={MICROSOFT ACCESS DRIVER(*.mdb)};DBQ="&_
Server.MapPath("hotcare.mdb"))

sqlquery="SELECT * FROM air_t"

Set rs=Server.CreateObject("ADODB.Recordset")
rs.ActiveConnection = cn
rs.CursorType = adOpenStatic
rs.LockType = adLockOptimistic
rs.Source = sqlquery
rs.Open
```

```
rs.AddNew

rs("name")=name
rs("sname")=sname
rs("email")=email
rs("add")=add
rs("fd")=fd
rs("td")=td
rs("phone")=phone
rs("dep")=dep
rs("dest")=dest
rs("rflight")=rflight

rs.Update
rs.MoveFirst

rs.Close
set rs=nothing

con.Close
set con=nothing   %>

<P align=center><FONT face=Tahoma ><EM><FONT color=khaki><STRONG>Your
Information Is stored Success-Fully</STRONG> </FONT> </EM>
</FONT> </P>
<div align="center">
<center>
<TABLE cellSpacing=1 cellPadding=1 width="75%" border=1>
<TR><TD><FONT color=khaki>Name:</FONT></TD>
<TD><FONT color=khaki><%=name%></FONT></TD></TR>
<TR><TD><FONT color=khaki>Sur Name:</FONT></TD>
<TD><FONT color=khaki><%=sname%></FONT></TD></TR>
<TR><TD><FONT color=khaki>Address:</FONT></TD>
<TD><FONT color=khaki><%=add%></FONT></TD></TR>
<TR><TD><FONT color=khaki>Phone:</FONT></TD>
<TD><FONT color=khaki><%=phone%></FONT></TD></TR>
<TR><TD><FONT color=khaki>From</FONT></TD>
<TD><FONT color=khaki><%=fd%></FONT></TD></TR>
<TR><TD><FONT color=khaki>To</FONT></TD>
<TD><FONT color=khaki><%=td%></FONT></TD></TR>
<TR><TD><FONT color=khaki>Departure:</FONT></TD>
<TD><FONT color=khaki><%=dep%></FONT></TD></TR>
<TR><TD><FONT color=khaki>Destinition:</FONT></TD>
<TD><FONT color=khaki><%=dest%></FONT></TD></TR>
<TR><TD><FONT color=khaki>Return Flight:</FONT></TD>
<TD><FONT color=khaki><%=rflight%></FONT></TD></TR>
</TABLE>
</div></CENTER>
</BODY>
</HTML>
```

Sea_cruise.asp

```
<%@ Language=VBScript %>
<HTML>
<HEAD>
<META NAME="GENERATOR" Content="Microsoft Visual Studio 6.0">
<meta http-equiv="Content-Language" content="en-us">
<meta name="GENERATOR" content="Microsoft FrontPage 6.0">
<meta name="ProgId" content="FrontPage.Editor.Document">
<meta http-equiv="Content-Type" content="text/html; charset=windows-1252">
<title>New Page 1</title>
</head>

<body bgcolor="#333333">

<div align="center"><STRONG><FONT color=khaki
size=5 face="Courier New">
<FORM id=form1 name=form1 action=Csea.asp method=post>
<TABLE cellSpacing=1 cellPadding=1 width="75%" border=0>
<TR><TD colSpan=4>
<P align=center><STRONG><FONT face="Courier New" color=khaki size=5>SEA
CRUISE</FONT></STRONG></P></TD></TR>
<TR><TD colSpan=4>
<P align=center><STRONG><FONT face="Courier New" size=5>
<TABLE style="WIDTH: 477px; HEIGHT: 61px" cellSpacing=1 cellPadding=1
width=477 border=0>
<TR><TD><FONT color=khaki>Name:*</FONT></TD>
<TD><INPUT id=text7 size=12 name=name><FONT color=khaki></FONT></TD>
<TD><FONT color=khaki>Sure Name:*</FONT></TD>
<TD><INPUT id=text9 size=12 name=sname><FONT color=khaki>
</FONT></TD></TR>
<TR><TD><FONT color=khaki>Phone No:*</FONT></TD>
<TD><INPUT id=text8 size=12 name=phone><FONT color=khaki></FONT></TD>
<TD><FONT color=khaki>Address:*</FONT></TD>
<TD><INPUT id=text10 size=12 name=add><FONT color=khaki>
</FONT></TD></TR></TABLE></FONT></STRONG></P></TD></TR>
<TR><TD colSpan=4><FONT size=+0>
<P align=center><TABLE style="WIDTH: 313px; HEIGHT: 88px" cellSpacing=1
cellPadding=1 width=313 border=0>
<TR><TD><FONT color=khaki>Destination:&amp;nbsp;&amp;nbsp;&amp;nbsp;</FONT></TD>
<TD><SELECT style="WIDTH: 113px" size=1 name=cond1> <OPTION
value=Mumbai selected>Mumbai</OPTION> <OPTION
value=Karachi>Karachi</OPTION> <OPTION value=Dubai>Dubai</OPTION>
<OPTION value=Bahrin>Bahrin</OPTION></SELECT>
<FONT color=khaki></FONT></TD></TR>
<TR><TD><FONT color=khaki>Date:</FONT></TD>
<TD><INPUT id=text1 size=15 name=date1><FONTcolor=khaki></FONT>
</TD></TR>
<TR><TD><FONT color=khaki>No.of Persons:</FONT></TD>
```

```
)><INPUT id=text2 size=2 name=adults><FONT color=khaki><FONT
=+0><FONT size=+0>Adults<FONT size=+0></FONT></FONT>
)sp;</FONT></FONT><INPUT id=text3 size=2 name=child>
)NT color=khaki>Childeren</FONT></TD></TR></TABLE></P>
align=center><TABLE style="WIDTH: 307px; HEIGHT: 171px" cellSpacing=1
Padding=1 width=307 border=0>
R><TD colSpan=2><FONT color=khaki>No.of Cabins:</FONT></TD></TR>
R><TD><P align=right><FONT color=khaki>2-Berth </FONT>
IPUT id=text4 size=2 name=berth1></P></TD>
D><P align=left><FONT size=+0><SELECT size=1 name=Cond2>
PTION value="washing basin" selected>washing basin</OPTION>
PTION value=shower/toilet>shower/toilet</OPTION>
PTION value=shower/toilet/window>shower/toilet/window</OPTION>
ELECT>
ONT color=khaki></FONT></FONT></P></TD></TR>
R><TD><P align=right><FONT color=khaki>3-Berth </FONT>
NPUT id=text5 size=2 name=berth2></P></TD>
D><P align=left><FONT size=+0><FONT size=+0></FONT>
ELECT style="WIDTH: 145px" size=1 name=Cond3>
)PTION value="washing basin" selected>washing basin</OPTION>
)PTION value=shower/toilet>shower/toilet</OPTION>
)PTION value=shower/toilet/window>shower/toilet/window</OPTION>
SELECT><FONT color=khaki></FONT></FONT></P></TD></TR>
TR><TD>
P align=right><INPUT id=submit1 style="WIDTH: 86px; HEIGHT: 24px"
pe=submit size=17 value="Send Form" name=submit1>
FONT color=khaki></FONT></P></TD>
TD>
P align=left><INPUT id=reset1 style="WIDTH: 88px; HEIGHT: 24px" type=reset
ze=16 value="Reset Form" name=reset1><FONT color=khaki></FONT>
TP></TD></TR></TABLE></P></FONT>
P><FONT color=khaki></FONT> </P></TD></TR></TABLE></FORM>
/FONT></STRONG></div>
/body>
/HTML>
```

Csea.asp

```
%@ Language=VBScript %>
<HTML>
<HEAD>
<META NAME="GENERATOR" Content="Microsoft Visual Studio 6.0">
</HEAD>
<BODY  bgcolor="#333333">

<%  dim name,sname,add,phone,date1,berth1,berth2,cond2,cond3,cond4,berth3

 name=Request.Form("name")
 phone=Request.Form("phone")
 date1=Request.Form("date1")
```

```
add=Request.Form ("add")
berth1=Request.Form("berth1")
cond2=Request.Form("cond2")
berth2=Request.Form("berth2")
cond3=Request.Form("cond3")
berth3=Request.Form("berth3")
cond4=Request.Form("cond4")
sname=Request.Form("sname")

 if name="" then
Response.Redirect "errors.asp?error=1"
Response.End
end if

if sname="" then
Response.Redirect "errors.asp?error=2"
Response.End
end if

if add="" then
Response.Redirect "errors.asp?error=3"
Response.End
end if

if phone="" then
Response.Redirect "errors.asp?error=4"
Response.End
end if

%>

<%  Set con=Server.CreateObject("ADODB.Connection")
    con.Open("DRIVER={MICROSOFT ACCESS DRIVER(*.mdb)};DBQ="&_
    Server.MapPath("hotcare.mdb"))

sqlquery="SELECT * FROM sea_t"

Set rs=Server.CreateObject("ADODB.Recordset")
rs.ActiveConnection = cn
rs.CursorType = adOpenStatic
rs.LockType = adLockOptimistic
rs.Source = sqlquery
rs.Open

rs.AddNew

rs("cond1")=cond1
rs("date1")=date1
rs("adults")=adults
rs("child")=child
```

```
rs("berth1")=berth1
rs("cond2")=cond2
rs("berth2")=berth2
rs("cond3")=cond3
rs("berth3")=berth3
rs("cond4")=cond4
rs("name")=name
rs("sname")=sname
rs("add")=add
rs("phone")=phone

rs.Update
rs.MoveFirst

rs.Close
set rs=nothing

con.Close
set con=nothing  %>

<P align=center><FONT face=Tahoma ><EM><FONT color=thistle><STRONG>
Your Information Is stored Success-Fully</STRONG> </FONT> </EM>
</FONT> </P>
<div align="center"><center><TABLE cellSpacing=1 cellPadding=1 width="75%"
border=1>
<TR><TD colSpan=3><FONT color=thistle>Name:</FONT></TD>
<TD><FONT color=thistle><%=name%></FONT></TD></TR>
<TR><TD colSpan=3><FONT color=thistle>Sure Name:</FONT></TD>
<TD><FONT color=thistle></FONT><%=sname%></TD></TR>
<TR><TD colSpan=3><FONT color=thistle>Phone:</FONT></TD>
<TD><FONT color=thistle></FONT><%=phone%></TD></TR>
<TR><TD colSpan=3><FONT color=thistle>Address:</FONT></TD>
<TD><FONT color=thistle></FONT><%=add%></TD></TR>
<TR><TD colSpan=3><FONT color=thistle>Destinition:</FONT></TD>
<TD><FONT color=thistle><%=cond1%></FONT></TD></TR>
<TR><TD colSpan=3><FONT color=thistle>Date:</FONT></TD>
<TD><FONT color=thistle><%=date1%></FONT></TD></TR>
<TR><TD colSpan=4><FONT color=thistle>Number Of Persons:
</FONT></TD></TR>
<TR><TD colSpan=3><FONT color=thistle>Adults:</FONT></TD>
<TD><FONT color=thistle><%=adults%></FONT></TD></TR>
<TR><TD colSpan=3><FONT color=thistle>Childeren:</FONT></TD>
<TD><FONT color=thistle><%=child%></FONT></TD></TR>
<TR><TD colSpan=4><FONT color=thistle>No. Of Cabins:</FONT></TD></TR>
<TR><TD colSpan=2><FONT color=thistle>2-Berth</FONT></TD>
<TD><FONT color=thistle><%=berth1%></FONT></TD>
<TD><FONT color=thistle><%=cond2%></FONT></TD></TR>
<TR><TD colSpan=2><FONT color=thistle>3-Berth</FONT></TD>
<TD><FONT color=thistle><%=berth2%></FONT></TD>
<TD><FONT color=thistle><%=cond3%></FONT></TD></TR>
```

```
<TR><TD colSpan=2><FONT color=thistle>4-Berth</FONT></TD>
<TD><FONT color=thistle><%=berth3%></FONT></TD>
<TD><FONT color=thistle><%=cond4%></FONT></TD></TR>
</TABLE>
</div></CENTER>
</BODY>
</HTML>
```

Accommodation.asp

```
<%@ Language=VBScript %>
<HTML>
<HEAD>
<META NAME="GENERATOR" Content="Microsoft Visual Studio 6.0">
<meta http-equiv="Content-Language" content="en-us">
<meta name="GENERATOR" content="Microsoft FrontPage 6.0">
<meta name="ProgId" content="FrontPage.Editor.Document">
<meta http-equiv="Content-Type" content="text/html; charset=windows-1252">
<title>New Page 1</title></head>

<body bgcolor="#333333">

<div align="left"><STRONG><FONT color=palegoldenrod  size=5 face="Courier
New">           
   
Accomodation Form </FONT></STRONG></div><STRONG><FONT size=4 >
</FONT></STRONG>
<DIV align=center>
<FORM METHOD="post" ACTION="Caccomd.asp" id=form1 name=form1>
<P align=center><TABLE cellSpacing=1 cellPadding=1 width="75%" border=0>
 <TR><TD><P align=center>
<TABLE cellSpacing=1 cellPadding=1 width="75%" border=0>
<TR><TD colSpan=3>
<TABLE cellSpacing=1 cellPadding=1 width="383" border=0 style="WIDTH: 383px;
HEIGHT: 61px">
<TR><TD><FONT color=khaki>Name:*</FONT></TD>
<TD><FONT color=khaki><INPUT id=text8 name=name size=12></FONT></TD>
<TD><FONT color=khaki>Sure Name:*</FONT></TD>
<TD><FONT color=khaki><INPUT id=text9 name=sname
size=12></FONT></TD></TR>
<TR><TD><FONT color=khaki>Phone No:*</FONT></TD>
<TD><FONT color=khaki><INPUT id=text10 name=phone size=12></FONT></TD>
<TD><FONT color=khaki>Address:*</FONT></TD>
<TD><INPUT id=text11 name=add size=12></TD></TR></TABLE></TD></TR>
<TR><TD><FONT color=palegoldenrod>No.of Persons:</FONT></TD>
<TD><FONT color=palegoldenrod>Adult</FONT></TD>
<TD><INPUT id=text1 size=2 name=adult><FONT color=palegoldenrod></FONT>
</TD></TR>
<TR><TD><FONT color=palegoldenrod></FONT></TD>
<TD><FONT color=palegoldenrod>Childeren</FONT></TD>
```

```
<INPUT id=text2 size=2 name=child><FONT color=palegoldenrod></FONT>
></TR>
<TD><FONT color=palegoldenrod>Resort:</FONT></TD>
colSpan=2><P align=left>
ECT size=1 name=Resort>
TION value=PC selected>PC</OPTION>
TION value=shimla>Shimla</OPTION>
TION value=Kargil>Kargil</OPTION>
TION value=Shalimar>Shalimar</OPTION>
TION value=K-2>K-2</OPTION>
TION value="Mountain">Mountain</OPTION></SELECT>
NT color=palegoldenrod></FONT></P></TD></TR>
><TD><FONT color=#eee8aa>Hotel:</FONT></TD>
colSpan=2><SELECT size=1 name=Hotel>
TION value="5* Hotel" selected>5* Hotel</OPTION>
TION value="4* Hotel">4* Hotel</OPTION>
TION value="3* Hotel">3* Hotel</OPTION>
TION value="2* Hotel">2* Hotel</OPTION>
PTION value="Traditional Houses">Traditional
uses</OPTION></SELECT></TD></TR>
R><TD colSpan=3><P align=left>
ABLE cellSpacing=1 cellPadding=1 width="384" border=0 style="WIDTH: 384px;
IGHT: 85px">
R><TD colSpan=5><FONT color=palegoldenrod>No.of Rooms:</FONT>
TD></TR>
R><TD><FONT color=palegoldenrod>Single 
NPUT id=text3 size=2 name=singl></FONT></TD>
TD><FONT color=palegoldenrod>Studio 
NPUT id=text4 size=2 name=studio></FONT></TD>
TD><FONT color=palegoldenrod>Twin 
INPUT id=text5 size=2 name=twin></FONT></TD>
TD colSpan=2><FONT color=palegoldenrod>Apartm. 
INPUT id=text6 size=2 name=appt></FONT>
/TD></TR></TABLE></P></TD></TR>
TR><TD><P align=left><FONT color=palegoldenrod>
INPUT type=checkbox CHECKED value=ON name=seav>Sea View</FONT>
/P></TD>
<TD><FONT color=palegoldenrod>
<INPUT type=checkbox value=ON name=sidev> Side
View</FONT></TD>
<TD><FONT color=palegoldenrod>
<INPUT type=checkbox  value=ON name=inlandv>InLandView</FONT>
</TD></TR>
<TR><TD colSpan=3>
<TABLE style="WIDTH: 351px; HEIGHT: 73px" cellSpacing=1
cellPadding=1 width=351 border=0>
<TR><TD><FONT color=palegoldenrod>Meals:</FONT></TD>
<TD><SELECT size=1 name=Meals>
<OPTION value="only Accommodation" selected>onlyAccommodation</OPTION>
<OPTION value="Bed &amp; Breakfast">Bed &amp; Breakfast</OPTION>
```

```
SELECT>
FONT color=palegoldenrod></FONT></TD></TR>
TR><TD><FONT color=palegoldenrod>Special Requests:</FONT></TD>
TD><FONT color=#ffffff></FONT><TEXTAREA style="WIDTH: 208px; HEIGHT:
2px" name=Spec rows=1 cols=23></TEXTAREA></TD></TR></TABLE>
FONT color=palegoldenrod>Maximal amount you want to spend per person/day:
/FONT></TD></TR>
TR><TD colSpan=3><INPUT id=text7 name=price style="WIDTH: 109px;
HEIGHT: 22px" size =14><FONT color=palegoldenrod> 
</FONT></TD></TR>
TR><TD colSpan=3><FONT color=palegoldenrod>
P align=left><INPUT id=submit1 style="WIDTH: 86px; HEIGHT: 24px"
ype=submit size=17 value="Send Form" name=submit1 > 
<INPUT id=reset1 style="WIDTH: 88px; HEIGHT: 24px" type=reset size=16
value="Reset Form" name=reset1></P></FONT></TD></TR></TABLE></P>
<P align=center> </P></TD></TR></TABLE></P>
</FORM></DIV>
</body>
</HTML>
```

Caccomd.asp

```
<%@ Language=VBScript %>
<HTML>
<HEAD>
<META NAME="GENERATOR" Content="Microsoft Visual Studio 6.0">
</HEAD>
<BODY bgcolor="#333333">
<% dim adult,child,resort,hotel,singl,studio,twin,appt,seav,sidev,inlandv,meals
,spec,price,name,sname,add,phone

  adult=Request.Form("adult")
  child=Request.Form("child")
  resort=Request.Form("resort")
  hotel=Request.Form("hotel")
  singl=Request.Form("single")
  studio=Request.Form("studio")
  twin=Request.Form("twin")
  appt=Request.Form("appt")
  seav=Request.Form("seav")
  sidev=Request.Form("sidev")
  inlandv=Request.Form("inlandv")
  meals=Request.Form("meals")
  spec=Request.Form("spec")
  price=Request.Form("price")
  name=Request.Form("name")
  sname=Request.Form("sname")
  add=Request.Form("add")
  phone=Request.Form("phone")
```

```
if name="" then
Response.Redirect "errora.asp?error=1"
Response.End
end if

if sname="" then
Response.Redirect "errora.asp?error=2"
Response.End
end if

if add="" then
Response.Redirect "errora.asp?error=3"
Response.End
end if

if phone="" then
Response.Redirect "errora.asp?error=4"
Response.End
end if  %>

<%  Set con=Server.CreateObject("ADODB.Connection")
    con.Open("DRIVER={MICROSOFT ACCESS DRIVER(*.mdb)};DBQ="&_
    Server.MapPath("hotcare.mdb"))

sqlquery="SELECT * FROM accom_t"

  Set rs=Server.CreateObject("ADODB.Recordset")
  rs.ActiveConnection = cn
  rs.CursorType = adOpenStatic
  rs.LockType = adLockOptimistic
  rs.Source = sqlquery
  rs.Open

  rs.AddNew

  rs("adult")=adult
  rs("child")=child
  rs("resort")=resort
  rs("hotel")=hotel
  rs("singl")=singl
  rs("studio")=studio
  rs("twin")=twin
  rs("appt")=appt
  rs("seav")=seav
  rs("sidev")=sidev
  rs("inlandv")=inlandv
  rs("meals")=meals
  rs("spec")=spec
  rs("price")=price
  rs("name")=name
```

```
name")=sname
dd")=add
hone")=phone

pdate
oveFirst

lose
s=nothing

.Close
con=nothing   %>

ign=center><FONT face=Tahoma ><FONT
=darkcyan><EM>SUCCESSFULLY REGISTERED!!</EM>
NT>
NT> </P>
align="center"><center>
BLE cellSpacing=1 cellPadding=1 width="75%" border=1>
><TD><FONT color=darkcyan>Name:</FONT></TD>
><FONT color=darkcyan><%=name%></FONT></TD></TR>
><TD><FONT color=darkcyan>Sure Name:</FONT></TD>
><FONT color=darkcyan><%=sname%></FONT></TD></TR>
><TD><FONT color=darkcyan>Address:</FONT></TD>
><FONT color=darkcyan><%=add%></FONT></TD></TR>
><TD><FONT color=darkcyan>Phone:</FONT></TD>
><FONT color=darkcyan><%=phone%></FONT></TD></TR>
><TD colSpan=2><FONT color=darkcyan>Number of
sons:<%=fname%></FONT></TD></TR>
><TD><FONT color=darkcyan>Adults</FONT></TD>
><FONT color=darkcyan><%=adult%></FONT></TD></TR>
><TD><FONT color=darkcyan>Childeren</FONT></TD>
><FONT color=darkcyan><%=child%></FONT></TD></TR>
><TD><FONT color=darkcyan>Resort:</FONT></TD>
><FONT color=darkcyan><%=resort%></FONT></TD></TR>
><TD><FONT color=darkcyan>Hotel:</FONT></TD>
><FONT color=darkcyan><%=hotel%></FONT></TD></TR>
><TD><FONT color=darkcyan>single: </FONT></TD>
><FONT color=darkcyan><%=singl%></FONT></TD></TR>
><TD><FONT color=darkcyan>studio:</FONT></TD>
><FONT color=darkcyan><%=studio%></FONT></TD></TR>
><TD><FONT color=darkcyan>twin:</FONT></TD>
><FONT color=darkcyan><%=twin%></FONT></TD></TR>
><TD><FONT color=darkcyan>Appt: </FONT></TD>
><FONT color=darkcyan><%=appt%></FONT></TD></TR>
><TD><FONT color=darkcyan>Sea View: </FONT></TD>
><FONT color=darkcyan><%=seav%></FONT></TD></TR>
><TD><FONT color=darkcyan>Side View: </FONT></TD>
><FONT color=darkcyan><%=sidev%></FONT></TD></TR>
><TD><FONT color=darkcyan>InLand View: </FONT></TD>
```

```
<FONT color=darkcyan><%=inlandv%></FONT></TD></TR>
<TD><FONT color=darkcyan>Meals: </FONT></TD>
<FONT color=darkcyan><%=meals%></FONT></TD></TR>
<TD><FONT color=darkcyan>Special Requests: </FONT></TD>
<FONT color=darkcyan><%=spec%></FONT></TD></TR>
<TD><FONT color=darkcyan>Price: </FONT></TD>
<FONT color=darkcyan><%=price%></FONT></TD></TR>
BLE>
></CENTER>
DY>
ML>
```

_hire.asp

```
Language=VBScript %>
ML>
AD>
TA NAME="GENERATOR" Content="Microsoft Visual Studio 6.0">
ta http-equiv="Content-Language" content="en-us">
ta name="GENERATOR" content="Microsoft FrontPage 6.0">
ta name="ProgId" content="FrontPage.Editor.Document">
ta http-equiv="Content-Type" content="text/html; charset=windows-1252">
e>New Page 1</title></head>

dy bgcolor="#333333">

v align="center"><STRONG><FONT color=khaki
=5 face="Courier New"> Bus
vice Form </FONT></STRONG></div><STRONG><FONT size=4
FONT></STRONG>
IV align=center>
ORM METHOD="post" ACTION="Conhire.asp" id=form1 name=form1>
enter>
able width="402" border=0 id="table2" style="WIDTH: 402px; HEIGHT: 249px">
R><TD width="950%" colSpan=3><P>
ABLE cellSpacing=1 cellPadding=1 width="376" border=0 style="WIDTH: 376px;
EIGHT: 60px">
TR><TD><FONT color=khaki>Name:*</FONT></TD>
TD><FONT color=khaki><INPUT id=text5 name=name size=12></FONT></TD>
TD><FONT color=khaki>Sur Name:*</FONT></TD>
TD><FONT color=khaki><INPUT id=text7 name=sname size=12></FONT>
TD></TR>
TR><TD><FONT color=khaki>Phone NO:*</FONT></TD>
TD><FONT color=khaki><INPUT id=text6 name=phone size=12></FONT></TD>
TD><FONT color=khaki>Address:*</FONT></TD>
TD><FONT color=khaki><INPUT id=text8 name=add size=12></FONT>
/TD></TR></TABLE></P></TD></TR>
<tr><td width="950%"><font color="khaki">Class:</font></td>
<td width="3001%" colSpan=2><font >
<select size="1" name="Clas">
```

```
TD><FONT color=darkcyan><%=inlandv%></FONT></TD></TR>
TR><TD><FONT color=darkcyan>Meals: </FONT></TD>
TD><FONT color=darkcyan><%=meals%></FONT></TD></TR>
TR><TD><FONT color=darkcyan>Special Requests: </FONT></TD>
TD><FONT color=darkcyan><%=spec%></FONT></TD></TR>
TR><TD><FONT color=darkcyan>Price: </FONT></TD>
TD><FONT color=darkcyan><%=price%></FONT></TD></TR>
</TABLE>
</div></CENTER>
</BODY>
</HTML>
```

Car_hire.asp

```
<%@ Language=VBScript %>
<HTML>
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<meta http-equiv="Content-Language" content="en-us">
<meta name="GENERATOR" content="Microsoft FrontPage 6.0">
<meta name="ProgId" content="FrontPage.Editor.Document">
<meta http-equiv="Content-Type" content="text/html; charset=windows-1252">
<title>New Page 1</title></head>

<body bgcolor="#333333">

<div align="center"><STRONG><FONT color=khaki
size=5 face="Courier New"> Bus
Service Form </FONT></STRONG></div><STRONG><FONT size=4
></FONT></STRONG>
<DIV align=center>
<FORM METHOD="post" ACTION="Conhire.asp" id=form1 name=form1>
<center>
<table width="402" border=0 id="table2" style="WIDTH: 402px; HEIGHT: 249px">
<TR><TD width="950%" colSpan=3><P>
<TABLE cellSpacing=1 cellPadding=1 width="376" border=0 style="WIDTH: 376px;
HEIGHT: 60px">
<TR><TD><FONT color=khaki>Name:*</FONT></TD>
<TD><FONT color=khaki><INPUT id=text5 name=name size=12></FONT></TD>
<TD><FONT color=khaki>Sur Name:*</FONT></TD>
<TD><FONT color=khaki><INPUT id=text7 name=sname size=12></FONT>
</TD></TR>
<TR><TD><FONT color=khaki>Phone NO:*</FONT></TD>
<TD><FONT color=khaki><INPUT id=text6 name=phone size=12></FONT></TD>
<TD><FONT color=khaki>Address:*</FONT></TD>
<TD><FONT color=khaki><INPUT id=text8 name=add size=12></FONT>
</TD></TR></TABLE></P></TD></TR>
<tr><td width="950%"><font color="khaki">Class:</font></td>
<td width="3001%" colSpan=2><font >
<select size="1" name="Clas">
```

```
<option value="Class A - up to 800cc" selected>Class A - up to 800cc</option>
<option value="Class B -  up to1000cc">Class B - up to1000cc</option>
<option value="Class C - up to1300cc">Class C - up to1300cc</option>
<option value="Class D - up to 1500cc">Class D - up to 1500cc</option>
<option value="Class E - Automatic cars up to 1600cc">Class E - Automatic cars up to
1600cc</option>
<option value="Class F - Jeeps up to 1300cc">Class F - Jeeps up to 1300cc</option>
</select><FONT color=khaki></FONT></font></td></tr>
<tr><td width="950%"><font color="khaki">Rental Period:</font></td>
<td width="4584%" colSpan=2><font>
<input id=text1 size="13" name=date1><FONT color=khaki> to </FONT>
<input id=text2 size="13" name=date2></font></td></tr>
<tr><td width="950%"><FONT color=khaki>Delivery to:</FONT></td>
<TD width="950%"><FONT color=khaki>
<INPUT type=checkbox CHECKED value=ON name=airport> Air
Port</FONT></TD>
<TD width="950%"><FONT color=khaki>
<INPUT type=checkbox value=ON name=hotel> Hotel</FONT></TD></tr>
<tr><td width="950%"><font color="khaki">Driver's name:</font></td>
<td width="4584%" colSpan=2><font><FONT ></FONT>
<input id=text3 size="35" name="Driver"><FONT color=khaki></FONT>
</font></td></tr>
<tr><td width="950%"><font color="khaki">Age (min.24):*</font></td>
<td width="4584%" colSpan=2><font>
<input id=text4 size="15" name="DAge"><FONT color=khaki></FONT>
</font></td></tr>
<tr><td width="5534%" colspan="2"><p align="left">
<font ><INPUT id=submit1 style="WIDTH: 86px; HEIGHT: 24px" type=submit
size=17 value="Send Form" name=submit1>
<FONT color=khaki> </FONT></font></p></td></tr>
</table></center>
</FORM></TD></TR></TABLE>
<CENTER><FONT color=khaki></FONT></CENTER></DIV>
<p><FONT color=khaki></FONT> </p>
</body>
</html>
</body>
</html>
```

Conhire.asp

```
<%@ Language=VBScript %>
<HTML>
<HEAD>
<META NAME="GENERATOR" Content="Microsoft Visual Studio 6.0">
</HEAD>
<BODY  bgcolor="#333333">

<%  dim name,sname,add,phone,clas,date1,date2,airport,hotel,driver,dage
```

```
name=Request.Form("name")
sname=Request.Form("sname")
add=Request.Form("add")
phone=Request.Form("phone")
clas=Request.Form("clas")
date1=Request.Form("date1")
date2=Request.Form("date2")
airport=Request.Form("airport")
hotel=Request.Form("hotel")
driver=Request.Form("driver")
dage=Request.Form("dage")

 if name="" then
 Response.Redirect "errorh.asp?error=1"
 Response.End
 end if

 if sname="" then
 Response.Redirect "errorh.asp?error=2"
 Response.End
 end if

 if add="" then
 Response.Redirect "errorh.asp?error=3"
 Response.End
 end if

 if phone="" then
 Response.Redirect "errorh.asp?error=4"
 Response.End
 end if

 if dage="" then
 Response.Redirect "errorh.asp?error=5"
 Response.End
 end if  %>

 <%  Set con=Server.CreateObject("ADODB.Connection")
     con.Open("DRIVER={MICROSOFT ACCESS DRIVER(*.mdb)};DBQ="&_
     Server.MapPath("hotcare.mdb"))

     sqlquery="SELECT * FROM hire_car"

   Set rs=Server.CreateObject("ADODB.Recordset")
   rs.ActiveConnection = cn
   rs.CursorType = adOpenStatic
   rs.LockType = adLockOptimistic
   rs.Source = sqlquery
   rs.Open
```

```
rs.AddNew

rs("hotel")=hotel
rs("airport")=airport
rs("clas")=clas
rs("driver")=driver
rs("dage")=dage
rs("date1")=date1
rs("date2")=date2
rs("name")=name
rs("sname")=sname
rs("add")=add
rs("phone")=phone

 rs.Update
 rs.MoveFirst

 rs.Close
 set rs=nothing

 con.Close
 set con=nothing   %>

<P align=center><FONT face=Tahoma ><FONT
color=darkcyan><EM>SUCCESSFULLY REGISTERED!!</EM>
</FONT> </FONT> </P><div align="center"><center>
<TABLE cellSpacing=1 cellPadding=1 width="75%" border=1>
<TR><TD><FONT color=darkcyan>Name:</FONT></TD>
<TD><FONT color=darkcyan><%=name%></FONT></TD></TR>
<TR><TD><FONT color=darkcyan>Sure Name:</FONT></TD>
<TD><FONT color=darkcyan><%=sname%></FONT></TD></TR>
<TR><TD><FONT color=darkcyan>Address:</FONT></TD>
<TD><FONT color=darkcyan><%=add%></FONT></TD></TR>
<TR><TD><FONT color=darkcyan>Phone:</FONT></TD>
<TD><FONT color=darkcyan><%=phone%></FONT></TD></TR>
<TR><TD><FONT color=darkcyan>Class:</FONT></TD>
<TD><FONT color=darkcyan><%=clas%></FONT></TD></TR>
<TR><TD><FONT color=darkcyan>Date of Issu:</FONT></TD>
<TD><FONT color=darkcyan><%=date1%></FONT></TD></TR>
<TR><TD><FONT color=darkcyan>Last
Date:</FONT></TD>
<TD><FONT color=darkcyan><%=date2%></FONT></TD></TR>
<TR><TD><FONT color=darkcyan>AirPort:</FONT></TD>
<TD><FONT color=darkcyan><%=airport%></FONT></TD></TR>
<TR><TD><FONT color=darkcyan>Hotel: </FONT></TD>
<TD><FONT color=darkcyan><%=hotel%></FONT></TD></TR>
<TR><TD><FONT color=darkcyan>Driver Name::</FONT></TD>
<TD><FONT color=darkcyan><%=driver%></FONT></TD></TR>
<TR><TD><FONT color=darkcyan>Age Of driver:</FONT></TD>
<TD><FONT color=darkcyan><%=dage%></FONT></TD></TR>
```

```
ABLE></div></CENTER>
ODY>
TML>
```

alestate.htm

```
TML>
EAD>
ETA NAME="GENERATOR" Content="Microsoft Visual Studio 6.0">
ETA NAME="GENERATOR" Content="Microsoft FrontPage 6.0">
eta name="GENERATOR" content="Microsoft FrontPage 5.0">
eta name="ProgId" content="FrontPage.Editor.Document">
eta http-equiv="Content-Type" content="text/html; charset=windows-1252">
tle>New Page 1</title></head>
ody bgcolor="#333333">
DIV align=right>
able border="0" cellspacing="1" style="BORDER-COLLAPSE: collapse"
rdercolor="#111111" width="78%" align="left">
caption><p
ign="left">          
nbsp;           
nbsp;           
nbsp;           
nbsp;    
nbsp;   
IMG style="WIDTH: 198px; HEIGHT: 63px" height=76
rc="images\REALLOGO.gif" width=171 border=0 >    </p>
</caption>
<tr><td width="100%" colspan="2" align="middle">
<P align=left><font color="#ffffff" face="Times New Roman" size="2">
</font> </P></td></tr>
<tr><td width="100%" colspan="2" align="middle"><font face="Times New Roman"
size="2" color="#ffffff">
<P align=center><font color="#ffffff" face="Times New Roman" size="2">
Flats, Villas, Offices for rent and Property for sale.</font></P>
</font></td></tr>
<tr><td width="50%" align="middle">
<IMG height=120 src="images\pic3.jpg" width=190 align=right border=0></td>
<td width="50%" align="middle"><p align="left">
<IMG height=120 src="images\pic4.jpg" width=190 border=0></p></td></tr>
<tr><td width="50%" align="middle">
<IMG height=112 src="images\pic1.jpg" width=190 align=right border=0></td>
<td width="50%" align="middle">
<IMG height=112 src="images\pic2.jpg" width=190 align=left border=0></td>
</tr>
<tr><td width="100%" align="middle" colspan="2"><A href="specilaoffers.htm"
target=_self><FONT color=yellow>Special Offers</FONT> </A></td></tr>
<tr><td width="100%" align="middle" colspan="2">
<A title="i will receive this mail" href="inquiryform.asp" target=_self>
<FONT color=yellow>Just Email and or Fax the Inquiry Form with details.</FONT>
```

```
</A></td></tr></table></DIV>
</body>
</html>
```

Cinquiry.asp

```
<%@ Language=VBScript %>
<HTML>
<HEAD>
<META NAME="GENERATOR" Content="Microsoft Visual Studio 6.0">
</HEAD>
<BODY  bgcolor="#333333">
<%  dim fname,lname,email,address,cc,zip,phone,fax,comp,pos,propty

  fname=Request.Form("fname")
  lname=Request.Form("lname")
  email=Request.Form("email")
  address=Request.Form("address")
  cc=Request.Form("cc")
  zip=Request.Form("zip")
  phone=Request.Form("phone")
  fax=Request.Form("fax")
  pos=Request.Form("pos")
  comp=Request.Form("comp")
  propty=Request.Form("propty")

  if fname="" then
  Response.Redirect "errori.asp?error=1"
  Response.End
  end if

  if lname="" then
  Response.Redirect "errori.asp?error=2"
  Response.End
  end if

  if address="" then
  Response.Redirect "errori.asp?error=3"
  Response.End
  end if

  if phone="" then
  Response.Redirect "errori.asp?error=4"
  Response.End
  end if

  if email="" then
  Response.Redirect "errori.asp?error=5"
  Response.End
  end if  %>
```

```
et con=Server.CreateObject("ADODB.Connection")
on.Open("DRIVER={MICROSOFT ACCESS DRIVER(*.mdb)};DBQ="&_
erver.MapPath("hotcare.mdb"))

query="SELECT * FROM inquiry_t"

 rs=Server.CreateObject("ADODB.Recordset")
ActiveConnection = cn
CursorType = adOpenStatic
LockType = adLockOptimistic
Source = sqlquery
Open

AddNew

("fname")=fname
("lname")=lname
("email")=email
("address")=address
("cc")=cc
s("zip")=zip
s("phone")=phone
s("fax")=fax
s("comp")=comp
s("pos")=pos
s("propty")=propty

rs.Update
rs.MoveFirst

rs.Close
set rs=nothing

 con.Close
 set con=nothing  %>

P align=center><FONT face=Tahoma ><FONT color=mistyrose>
EM><STRONG>Your Information Is stored Success-Fully</STRONG>
/EM></FONT> </FONT> </P>
div align="center"><center>
TABLE cellSpacing=1 cellPadding=1 width="75%" border=1>
TR><TD><FONT color=mistyrose>FirstName:</FONT></TD>
TD><FONT color=mistyrose><%=fname%></FONT></TD></TR>
TR><TD><FONT color=mistyrose>LastName:</FONT></TD>
TD><FONT color=mistyrose><%=lname%></FONT></TD></TR>
TR><TD><FONT color=mistyrose>E_Mail:</FONT></TD>
TD><FONT color=mistyrose><%=email%></FONT></TD></TR>
TR><TD><FONT color=mistyrose>Address:</FONT></TD>
TD><FONT color=mistyrose></FONT><%=address%></TD></TR>
TR><TD><FONT color=mistyrose>City,Country:</FONT></TD>
```

```
FONT color=mistyrose><%=cc%></FONT></TD></TR>
TD><FONT color=mistyrose>Zip Code:</FONT></TD>
FONT color=mistyrose><%=zip%></FONT></TD></TR>
TD><FONT color=mistyrose>Phone:</FONT></TD>
FONT color=mistyrose><%=phone%></FONT></TD></TR>
TD><FONT color=mistyrose>Fax:</FONT></TD>
FONT color=mistyrose><%=fax%></FONT></TD></TR>
TD><FONT color=mistyrose>Position:</FONT></TD>
FONT color=mistyrose></FONT><%=pos%></TD></TR>
TD><FONT color=mistyrose>Company:</FONT></TD>
FONT color=mistyrose></FONT><%=comp%></TD></TR>
TD><FONT color=mistyrose>Property:</FONT></TD>
FONT color=mistyrose><%=propty%></FONT></TD></TR>
BLE>
></CENTER>
DY>
ML>
```

_rent.htm

```
ML>
AD>
TA NAME="GENERATOR" Content="Microsoft Visual Studio 6.0">
TA NAME="GENERATOR" Content="Microsoft FrontPage 6.0">
a http-equiv="Content-Language" content="en-us">
a name="GENERATOR" content="Microsoft FrontPage 5.0">
ta name="ProgId" content="FrontPage.Editor.Document">
ta http-equiv="Content-Type" content="text/html; charset=windows-1252">
e>Rent A Car</title></head>

dy text="#ffffff" bgcolor="#333333">

 align="center">
nter><IMG style="WIDTH: 215px; HEIGHT: 48px" height=80
="images\RENTLOGO.gif" width=159 border=0></center></div>
align=center><IMG height=36 src="images\rencar_banner.gif" width=280
der=0></P>
align=center>
ABLE width="625" border=0 style="WIDTH: 625px; HEIGHT: 235px">
R><TD vAlign=top align=left width="39%" height=1>
 align=center><B><EM style="FONT-STYLE: normal">
ONT color=lavender>CAR HIRE INFORMATION</FONT> </EM></B></P>
L type=circle><LI><P align=left><SMALL>
TRONG style="FONT-WEIGHT: 400">  All rates are in
$A $,  per day and include:</STRONG></SMALL><BR> 
MALL>Maintenance</SMALL><BR><SMALL> Oil </SMALL>
BR><SMALL> Road maps</SMALL><BR><SMALL> Safety
lts</SMALL><BR><SMALL> Radio</P></LI></UL>   
nbsp;          </SMALL>
A href="car_types.htm" target=_self><FONT color=#ffff00>Car types and Prices
```

```
ONT></A>           
bsp;
align=left>         <A
f="carrentform.asp" target=_self><FONT color=#ffff00>To make a Reservation
ONT></A>
align=left> </P></TD><TD vAlign=top align=left width="36%" height=1>
LOCKQUOTE><P align=left><EM style="FONT-WEIGHT: 700; FONT-STYLE:
rmal"><FONT color=lavender>CONDITIONS OF RENTAL</FONT> </EM></P>
BLOCKQUOTE>
LOCKQUOTE><P align=left><FONT size=2>
TRONG style="FONT-WEIGHT: 400">1. Driver´s age:</STRONG>
inimum age 22 years old.</FONT><FONT size=1><BR></FONT>
ONT size=2><STRONG style="FONT-WEIGHT: 400">2.
iver´s </STRONG>license:International or National .</FONT>
ONT size=1><BR></FONT><FONT size=2>
STRONG style="FONT-WEIGHT: 400">3.</STRONG>
very hour in excess is calculated at  USA 3.0 $</FONT>
FONT size=1><BR></FONT><FONT size=2>
STRONG style="FONT-WEIGHT: 400">4. Traffic Fines:</STRONG>
enters responsibility</FONT><FONT size=1><BR> </FONT></P>
P align=left><SPAN style="BACKGROUND-COLOR: #ffff00">
FONT color=#bd1a02 size=2>Minimum 3 days rental period</FONT>
/SPAN></P></BLOCKQUOTE></TD></TR></TABLE></P>
P align=center> </P>
/body>
/html>
```

Carrentform.asp

```
<%@ Language=VBScript %>
<HTML>
<HEAD>
<META NAME="GENERATOR" Content="Microsoft Visual Studio 6.0">
<meta http-equiv="Content-Language" content="en-us">
<meta name="GENERATOR" content="Microsoft FrontPage 6.0">
<meta name="ProgId" content="FrontPage.Editor.Document">
<meta http-equiv="Content-Type" content="text/html; charset=windows-1252">
<title>New Page 1</title>
</head>

<body bgcolor="#333333">

<div align="center"><STRONG><FONT color=lightyellow
size=5 face="Courier New">CAR RENT FORM</FONT></STRONG></div>
<STRONG><FONT color=#ffffe0 size=4></FONT></STRONG>
<DIV align=center>
<FORM METHOD="post" ACTION="Crent.asp" id=form1 name=form1>
<P align=center>
<TABLE style="WIDTH: 378px; HEIGHT: 457px" cellSpacing=1 cellPadding=1
width=378 border=0>
```

```
<TD><FONT color=lightyellow>First Name:*</FONT></TD>
<INPUT id=text1 name=fname size=22 style="LEFT: 1px; TOP: 3px">
</TR>
<TD><FONT color=lightyellow>Last Name:*</FONT></TD>
<FONT color=lightyellow><INPUT id=text2 name=lname size=22 >
NT></TD></TR>
<TD><FONT color=lightyellow>E_Mail:*</FONT></TD>
<FONT color=lightyellow><INPUT id=text3 name=email size=22 >
NT></TD></TR>
<TD><FONT color=lightyellow>Address:*</FONT></TD>
<FONT color=lightyellow><INPUT id=text4 name=address size=22 >
NT></TD></TR>
<TD><FONT color=lightyellow>City,Country:*</FONT></TD>
<FONT color=lightyellow><INPUT id=text5 name=cc size=22 >
NT></TD></TR>
<TD><FONT color=lightyellow>Zip Code:</FONT></TD>
<FONT color=lightyellow><INPUT id=text6 name=zip size=22 >
NT></TD></TR>
<TD><FONT face=Arial color=lightyellow size=2>Phone:*</FONT></TD>
<FONT color=lightyellow><INPUT id=text7 name=phone size=22 >
NT></TD></TR>
<TD><FONT face=Arial color=lightyellow size=2>Fax:</FONT></TD>
<FONT color=lightyellow><INPUT id=text8 name=fax size=22 >
NT></TD></TR>
<TD colSpan=2><FONT face=Arial color=lightyellow size=2> 
NT></TD></TR>
<TD><FONT color=lightyellow><FONT face=Arial size=2>Credit Card
e:</FONT></FONT></TD>
<FONT color=lightyellow><INPUT id=text9 name=cctype size=22 >
ONT></TD></TR>
<TD><FONT color=lightyellow><FONT face=Arial size=2>CreditCard
nber:</FONT></FONT></TD>
<FONT color=lightyellow><INPUT id=text10 name=ccn size=22 >
ONT></TD></TR>
<TD><FONT face=Arial color=#ffffe0 size=2>CreditCard ExpiryDate:
ONT></TD>
<INPUT id=text11 name=cced size=22 ></TD></TR>
<TD></TD>
D></TD></TR>
<TD><FONT color=#ffffff><FONT size=2><FONT face=Arial
or=lightyellow>Car Group 1st choice:</FONT></FONT><FONT
or=lightyellow> </FONT> </FONT>
ELECT size=1 name=FirstChoice>
PTION value=A selected>A</OPTION>
PTION value=B>B</OPTION>
PTION value=C>C</OPTION>
PTION value=D>D</OPTION>
PTION value=E>E</OPTION>
PTION value=F>F</OPTION>
SELECT>
```

T color=lightyellow></FONT></TD>
<FONT ><FONT color=lightyellow>
T size=2><FONT face=Arial>Car Group 2nd choice:</FONT></FONT>
NT> </FONT>
ECT size=1 name=SecChoice>
ION value=A selected>A</OPTION>
ION value=B>B</OPTION>
ION value=C>C</OPTION>
ION value=D>D</OPTION>
ION value=E>E</OPTION>
ION value=F>F</OPTION>
LECT></TD></TR>
><TD><FONT color=lightyellow>From Date:
UT style="LEFT: 69px; TOP: 2px" size=12 id=text15 name=fdate>
NT></TD>
><FONT color=lightyellow>To Date:
PUT size=12 id=text16 name=tdate > </FONT></TD></TR>
><TD></TD>
></TD></TR>
><TD><FONT color=lightyellow>Hotel:</FONT></TD>
><FONT color=lightyellow><INPUT id=text12 name=hotel size=22 >
ONT></TD></TR>
><TD><FONT color=lightyellow>Hotel Phone No:</FONT></TD>
><FONT color=lightyellow><INPUT id=text13 name=hotelpn size=22 >
ONT></TD></TR>
><TD><FONT color=lightyellow>Comments/Requests:</FONT></TD>
><FONT color=lightyellow><FONT color=#ffffff></FONT>
EXTAREA style="WIDTH: 168px; HEIGHT: 22px" name=Comment rows=1
s=18></TEXTAREA></FONT></TD></TR>
R><TD><FONT color=lightyellow>Flight Number:</FONT></TD>
D><FONT color=lightyellow><INPUT id=text14 name=flightn size=22 >
FONT></TD></TR>
R><TD colSpan=2><P><FONT face=Arial color=#ffffff size=2>
ONT color=lightyellow>For airport delivery & Pick Up an extra charge of 10.00
/FONT> <FONT size=3> </FONT>
NPUT type=checkbox CHECKED value=ON name=charges></FONT>
P></TD></TR>
TR><TD><P align=right><FONT face=Arial color=#ffffff size=2>
NPUT id=submit1 type=submit value="Send Form" name=submit1 style="WIDTH:
6px; HEIGHT: 24px" size=19></FONT></P></TD>
TD><INPUT type=reset value="Discard Changes" id=reset1 name=reset1>
/TD></TR></TABLE></P>
/FORM>
/DIV>
/body>
/HTML>

Guestb.asp

<%@ Language=VBScript %>

```
L>
D>
A NAME="GENERATOR" Content="Microsoft Visual Studio 6.0">
http-equiv="Content-Language" content="en-us">
name="GENERATOR" content="Microsoft FrontPage 6.0">
name="ProgId" content="FrontPage.Editor.Document">
http-equiv="Content-Type" content="text/html; charset=windows-1252">
New Page 1</title>
l>

bgcolor="#333333">
gn="center"><b><font color="#808000" size="5">OUR GUEST BOOK
></b></p>
gn="center"><font size="2" color="#55ffdd">
NT color=lightgoldenrodyellow>Please take a few moments 
us  know you were here today</FONT>.</font></p>
n method="post" action="gestc.asp" id=form1 name="form1" target="_self">
e border="0" cellspacing="1" style="BORDER-COLLAPSE: collapse"
n="100%">
<td width="50%"><p align="center"><font size="2" color="#ffffff">
se Give Us Your Name*</font></p></td></tr>
<td width="50%"><p align="center"><input id=text1 name="name" size="40" >
NT color=aliceblue></FONT></p></td></tr>
<td width="50%">
lign="center"><font color="aliceblue" size="2">Please Give Us Your Email
ress*</font></p></td></tr>
<td width="50%"><p align="center">
ut id=text2 name="email" size="40" ><FONT color=aliceblue></FONT></p>
></tr>
><td width="50%"><p align="center"><font color="aliceblue" size="2">
s Your comments
</font></p></td></tr>
><td width="50%"></TEXTAREA>
align="center"><TEXTAREA id=textarea1 name=comments rows=5 cols=50>
EXTAREA><FONT color=aliceblue></FONT></p></td></tr>
><td width="50%"><p align="center"><font size="2" color="aliceblue">
n we contact you with information about our  services.</font></p></td></tr>
><td width="50%"><p align="center"><FONT color=aliceblue>
nput type="radio" id=radio1 value="y" name="moreinfo">Yes
nbsp;     
nput type="radio" name="moreinfo" value="n" id=radio2 Checked>No ,Thanks!
FONT></p></td></tr>
r><td width="50%"><p align="center">
NPUT id=submit1 type=submit value=Submit name=submit1 ?>
A href="home.htm" target=_self></A></p></td>
TR><td width="50%" ><p align="center"> </p></td></TR>
tr><td width="50%"><p align="center"><FONT color=lightgoldenrodyellow>
hank  You For Stopping By Our Web Site</FONT></p></td></tr>
/table>
p align="center"> </p>
```

```
ign="center"> </p>
m>
ign="center"> </p>
dy>
ml>
```

tc.asp

```
@ Language=VBScript %>
ML>
AD>
ETA NAME="GENERATOR" Content="Microsoft Visual Studio 6.0">
EAD>
ODY  bgcolor="#333333">
  dim name,email,m1,m2,comments,moreinfo,error

ne=Request.Form("name")
nments=Request.Form("comments")
ail=Request.Form("email")

equest.form("moreinfo")="y" then
reinfo="y"
e
reinfo="n"
l if

name="" then
sponse.Redirect"errorg.asp?error=1"
sponse.End
d if

email="" then
sponse.Redirect"errorg.asp?error=2"
sponse.End
d if  %>

%
t con=Server.CreateObject("ADODB.Connection")
n.Open("DRIVER={MICROSOFT ACCESS DRIVER(*.mdb)};DBQ="&_
rver.MapPath("hotc.mdb"))

lquery="INSERT INTO
st(name,email,comments,res)VALUES('"&name&"','"&email&"','"&comments&"','"
res&"')"

t rs=Server.CreateObject("ADODB.Recordset")
  rs=con.Execute(sqlquery)

  rs.Update
```

```
Close
rs=nothing

n.Close
 con=nothing  %>

ign=center><FONT face=Tahoma ><FONT ><EM>
NT  color=sandybrown><STRONG>Your Information Is stored Success-Fully
RONG> </FONT> </EM></FONT> </FONT>
> <div align="center"><center>
BLE cellSpacing=1 cellPadding=1 width="75%" border=1>
R><TD><FONT color=sandybrown>Name:</FONT></TD>
><FONT ><%=name%><FONT color=sandybrown></FONT>
ONT></TD></TR>
><TD><FONT color=sandybrown>Email:</FONT></TD>
><FONT ><%=email%><FONT color=sandybrown></FONT>
ONT></TD></TR>
><TD><FONT color=sandybrown>Comments:</FONT></TD>
><FONT ><%=comments%><FONT color=sandybrown>
ONT></FONT></TD></TR>
R><TD><FONT color=sandybrown>Information(Yes/No):</FONT></TD>
D><FONT color=sandybrown></FONT><%=moreinfo%></TD></TR>
TABLE>
div></CENTER>
BODY>
HTML>
```

rrorg.asp

```
%@ Language=VBScript %>

%  dim error
    error = request.querystring("error")
 error = 1 then
    mesage ="<<<  you must fill name field  >>>"
lse if error=2 then
     mesage ="<<<  you must fill E_mail field  >>>"
nd if  %>

<HTML>
<HEAD>
<META NAME="GENERATOR" Content="Microsoft Visual Studio 6.0">
</HEAD>
<BODY bgcolor="#333333">
<P align=center><STRONG><FONT color=navajowhite size=5>
Guest Book</FONT></STRONG></P>
<P align=center><STRONG><FONT color=orangered><HR><p align=center>Error
!!!</FONT> </STRONG>
<FONT color=antiquewhite>Please re-enter the information</FONT></P>
<P align=center>
```

```
ABLE cellSpacing=1 cellPadding=1 width="75%" border=0>
R><TD colSpan=2><P align=center><FONT color=antiquewhite>
IR><P align=center> <STRONG>Mistake :
STRONG> <%=error%>   
%=mesage%><HR><BR></P>
FONT></P></TD></TR></TABLE></P>
o align="center"><i><b><a target="_self" href="GUESTB.asp">
ont color="#FFFFFF">BACK</font></a></b></i></P>
o align="center"> </p>
/BODY>
/HTML>
```

Contact.htm

```
html xmlns:v="urn:schemas-microsoft-com:vml"
mlns:o="urn:schemas-microsoft-com:office:office"
mlns:w="urn:schemas-microsoft-com:office:word"
mlns:st1="urn:schemas-microsoft-com:office:smarttags"
mlns="http://www.w3.org/TR/REC-html40">

<head>
<meta http-equiv=Content-Type content="text/html; charset=windows-1252">
<meta name=ProgId content=Word.Document>
<meta name=Generator content="Microsoft Word 11">
<meta name=Originator content="Microsoft Word 11">
<link rel=File-List href="CONTACT_files/filelist.xml">
<link rel=Edit-Time-Data href="CONTACT_files/editdata.mso">
<!--[if !mso]>
<style>
v\:* {behavior:url(#default#VML);}
o\:* {behavior:url(#default#VML);}
w\:* {behavior:url(#default#VML);}
.shape {behavior:url(#default#VML);}
</style>
<![endif]--><o:SmartTagType
namespaceuri="urn:schemas-microsoft-com:office:smarttags" name="place"/>
<o:SmartTagType namespaceuri="urn:schemas-microsoft-com:office:smarttags"
name="PlaceName"/>
<o:SmartTagType namespaceuri="urn:schemas-microsoft-com:office:smarttags"
name="PlaceType"/>
<!--[if gte mso 9]><xml>
<o:DocumentProperties>
<o:Author>Haider</o:Author>
<o:Template>Normal</o:Template>
<o:LastAuthor>Haider</o:LastAuthor>
<o:Revision>2</o:Revision>
<o:TotalTime>50</o:TotalTime>
<o:Created>2006-12-29T18:59:00Z</o:Created>
<o:LastSaved>2006-12-29T18:59:00Z</o:LastSaved>
<o:Pages>1</o:Pages>
```

```
aracters>1</o:Characters>
mpany>neu</o:Company>
es>1</o:Lines>
ragraphs>1</o:Paragraphs>
aractersWithSpaces>1</o:CharactersWithSpaces>
rsion>11.6360</o:Version>
ocumentProperties>
><![endif]--><!--[if gte mso 9]><xml>
ordDocument>
unctuationKerning/>
rawingGridHorizontalSpacing>6 pt</w:DrawingGridHorizontalSpacing>
isplayHorizontalDrawingGridEvery>2</w:DisplayHorizontalDrawingGridEvery>
isplayVerticalDrawingGridEvery>2</w:DisplayVerticalDrawingGridEvery>
alidateAgainstSchemas/>
aveIfXMLInvalid>false</w:SaveIfXMLInvalid>
gnoreMixedContent>false</w:IgnoreMixedContent>
AlwaysShowPlaceholderText>false</w:AlwaysShowPlaceholderText>
Compatibility>
BreakWrappedTables/>
SnapToGridInCell/>
WrapTextWithPunct/>
UseAsianBreakRules/>
:DontGrowAutofit/>
v:Compatibility>
:BrowserLevel>MicrosoftInternetExplorer4</w:BrowserLevel>
w:WordDocument>
xml><![endif]--><!--[if gte mso 9]><xml>
v:LatentStyles DefLockedState="false" LatentStyleCount="156">
w:LatentStyles>
xml><![endif]--><!--[if !mso]><object
assid="clsid:38481807-CA0E-42D2-BF39-B33AF135CC4D" id=ieooui></object>
style>
1\:* {behavior:url(#ieooui) }
/style>
![endif]-->
style>
!--
* Style Definitions */
.MsoNormal, li.MsoNormal, div.MsoNormal
{mso-style-parent:"";
margin:0in;
margin-bottom:.0001pt;
mso-pagination:widow-orphan;
font-size:12.0pt;
font-family:"Times New Roman";
mso-fareast-font-family:"Times New Roman";}
a:link, span.MsoHyperlink
{color:blue;
text-decoration:underline;
text-underline:single;}
```

```
ed, span.MsoHyperlinkFollowed
:purple;
ecoration:underline;
nderline:single;}

-margin-top-alt:auto;
in-right:0in;
margin-bottom-alt:auto;
in-left:0in;
pagination:widow-orphan;
size:12.0pt;
-family:"Times New Roman";
-fareast-font-family:"Times New Roman";}
ge Section1
e:595.45pt 841.7pt;
gin:42.5pt 42.5pt 42.5pt 42.5pt;
-header-margin:.5in;
-footer-margin:.5in;
-paper-source:0;}
.Section1
ge:Section1;}

tyle>
--[if gte mso 10]>
tyle>
Style Definitions */
ble.MsoNormalTable
nso-style-name:"Table Normal";
so-tstyle-rowband-size:0;
so-tstyle-colband-size:0;
so-style-noshow:yes;
so-style-parent:"";
nso-padding-alt:0in 5.4pt 0in 5.4pt;
nso-para-margin:0in;
nso-para-margin-bottom:.0001pt;
nso-pagination:widow-orphan;
ont-size:10.0pt;
ont-family:"Times New Roman";
mso-ansi-language:#0400;
mso-fareast-language:#0400;
mso-bidi-language:#0400;}
</style>
<![endif]--><!--[if gte mso 9]><xml>
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<v:fill color="black"/>
<v:stroke on="f"/>
<v:shadow on="t" type="perspective" opacity=".5" origin=".5,.5" offset="0,0"
matrix=",-92680f,,,,-95367431641e-17"/>
<o:colormru v:ext="edit" colors="#ffc"/>
</o:shapedefaults></xml><![endif]--><!--[if gte mso 9]><xml>
```

```
<o:shapelayout v:ext="edit">
<o:idmap v:ext="edit" data="1"/>
</o:shapelayout></xml><![endif]-->
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<body lang=EN-US link=blue vlink=purple style="tab-interval: .5in"
BGCOLOR="#333333">

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<p class=MsoNormal align=center style="TEXT-ALIGN: center"><!--[if gte vml
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"21600,21600" o:spt = "65" path =
" m0,0 l0,21600@0,21600,21600@0,21600,0 x e m@0,21600 nf l@3@5
c@7@9@11@13,21600@0 e"
adj = "18900"><v:formulas><v:f eqn = "sum #0 0 0 "></v:f><v:f eqn =
"sum 21600 0 @0 "></v:f><v:f eqn = "prod @1 8481 32768 "></v:f><v:f eqn =
"sum @2 @0 0 "></v:f><v:f eqn = "prod @1 1117 32768 "></v:f><v:f eqn =
"sum @4 @0 0 "></v:f><v:f eqn = "prod @1 11764 32768 "></v:f><v:f eqn =
"sum @6 @0 0 "></v:f><v:f eqn = "prod @1 6144 32768 "></v:f><v:f eqn =
"sum @8 @0 0 "></v:f><v:f eqn = "prod @1 20480 32768 "></v:f><v:f eqn =
"sum @10 @0 0 "></v:f><v:f eqn = "prod @1 6144 32768 "></v:f><v:f eqn =
"sum @12 @0 0 "></v:f></v:formulas><v:path o:extrusionok = "f" gradientshapeok =
"t" o:connecttype = "rect" textboxrect =
"0,0,21600,@13"></v:path><v:handles><v:h xrange="10800,21600"
position="#0,bottomRight"></v:h></v:handles><o:complex
v:ext="view"></o:complex></v:shapetype><v:shape id=_x0000_s1045
style="MARGIN-TOP: 9pt; Z-INDEX: 1; LEFT: 0px; MARGIN-LEFT: 36pt; WIDTH:
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type = "#_x0000_t65" coordsize = "21600,21600" fillcolor = "#5e9eff" stroked =
"f"><v:fill type = "gradient" opacity = "23593f" color2 = "#ffebfa" o:opacity2 =
"23593f" focus = "-50%" focusposition = ".5,.5" focussize = "0,0" method =
"none" colors =
"0 #5e9eff;26214f #85c2ff;45875f #c4d6eb;1 #ffebfa"></v:fill><v:shadow on = "t"
type = "perspective" opacity = ".5" matrix =
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<P class=MsoNormal style="TEXT-ALIGN: center" align=center><B
style="mso-bidi-font-weight: normal"><SPAN
```

e="FONT-SIZE: 22pt; COLOR: #ff6600"><FONT
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<o:p></o:p></FONT></SPAN></B></P>
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e="FONT-SIZE: 8pt; COLOR: #ff6600"><o:p><FONT
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class=MsoNormal style="TEXT-ALIGN: center" align=center><B><SPAN
le="FONT-SIZE: 10pt; COLOR: #ff6600"><A
ef="mailto:haider922@yahoo.com"><SPAN
le="COLOR: #ff6600; TEXT-DECORATION: none; text-underline:
ne"><v:shapetype
=_x0000_t75 coordsize = "21600,21600" o:preferrelative = "t" o:spt =
5" filled = "f" stroked = "f" path =
m@4@5 l@4@11@9@11@9@5 xe"><v:stroke joinstyle =
niter"></v:stroke><v:formulas><v:f eqn =
f lineDrawn pixelLineWidth 0 "></v:f><v:f eqn = "sum @0 1 0 "></v:f><v:f
qn = "sum 0 0 @1 "></v:f><v:f eqn = "prod @2 1 2 "></v:f><v:f eqn =
prod @3 21600 pixelWidth "></v:f><v:f eqn =
prod @3 21600 pixelHeight "></v:f><v:f eqn = "sum @0 0 1 "></v:f><v:f eqn
= "prod @6 1 2 "></v:f><v:f eqn = "prod @7 21600 pixelWidth "></v:f><v:f
qn = "sum @8 21600 0 "></v:f><v:f eqn =
prod @7 21600 pixelHeight "></v:f><v:f eqn =
'sum @10 21600 0 "></v:f></v:formulas><v:path o:extrusionok = "f"
gradientshapeok = "t" o:connecttype = "rect"></v:path><o:lock v:ext="edit"
aspectratio="t"></o:lock></v:shapetype><v:shape id=_x0000_i1025
style="WIDTH: 98.25pt; HEIGHT: 55.5pt" type = "#_x0000_t75" coordsize =
"21600,21600" alt = ""><FONT color=lavenderblush><v:imagedata src =
"CONTACT_files/image001.gif" o:href =
"images/GBOOK.gif"></v:imagedata><o:lock v:ext="edit"
cropping="t"></o:lock></FONT></v:shape></SPAN></A><o:p></o:p></SPAN></B>
</P>
<P class=MsoNormal style="TEXT-ALIGN: center" align=center><B><SPAN
style="FONT-SIZE: 20pt; COLOR: #ff6600"><FONT color=lavenderblush>NEAR
<st1:place w:st="on"><st1:PlaceName w:st="on">EAST</st1:PlaceName>
<st1:PlaceType
w:st="on">UNIVERSITY</st1:PlaceType></st1:place><o:p></o:p></FONT></SPAN
></B></P>
<P class=MsoNormal style="TEXT-ALIGN: center" align=center><B><SPAN
style="FONT-SIZE: 8pt; COLOR: #ff6600"><o:p><FONT
color=lavenderblush> </FONT></o:p></SPAN></B></P>
<P class=MsoNormal style="TEXT-ALIGN: center" align=center><B><SPAN
style="FONT-SIZE: 18pt; COLOR: #ff6600"><FONT
color=lavenderblush>DEPARTMENT OF
COMPUTER<o:p></o:p></FONT></SPAN></B></P>
<P class=MsoNormal style="TEXT-ALIGN: center" align=center><B><SPAN
style="FONT-SIZE: 18pt; COLOR: #ff6600"><FONT
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style="FONT-SIZE: 18pt; COLOR: #ff6600"><o:p><FONT

```
=lavenderblush> </FONT></o:p></SPAN></B></P>
ass=MsoNormal style="TEXT-ALIGN: center" align=center><B><SPAN
="FONT-SIZE: 18pt; COLOR: #ff6600"><FONT color=lavenderblush>ALI
DER CHEEMA<o:p></o:p></FONT></SPAN></B></P>
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=lavenderblush>20021292<o:p></o:p></FONT></SPAN></B></P>
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="mailto:haider922@yahoo.com"><SPAN style="COLOR: #ff6600"><FONT
or=#0033ff>mailto:haider922@yahoo.com</FONT></SPAN></A><o:p></o:p></S
N></B></P>
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nso]></TD></TR></TBODY></TABLE><![endif]></v:textbox></v:shape><![endif]
><![if !vml]><span style='mso-ignore:vglayout'>

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</tr>
<tr>
<td></td>
<td><img width=713 height=424 src="CONTACT_files/image002.gif"

alt="Folded Corner: CONTACT US&#13;&#10;&#13;&#10; &#13;&#10;NEAR
EAST UNIVERSITY&#13;&#10;&#13;&#10;DEPARTMENT OF
COMPUTER&#13;&#10;ENGINEERING&#13;&#10;&#13;&#10;ALI HAIDER
CHEEMA&#13;&#10;20021292&#13;&#10;&#13;&#10;
mailto:haider922@yahoo.com&#13;&#10;&#13;&#10;&#13;&#10;&#13;&#10;&#13;
&#10;"
v:shapes="_x0000_s1045" ></td>
</tr>
</table>
</span><![endif]><o:p> </o:p></p></div>
</body>
</html>
```

NDIX B

E STUDY AND DATABASE TABLES

veb site, which is developed only on the basis of Final Graduation Project, there is y company or web site with the name of HOT CARE, which stands for **H**ome **O**f l **C**ar **A**nd **R**eal **E**state which simply justify the contents & services included in oject.

ome page of this web site consists of a banner add, a HOT CARE logo, a marquee n describes the services offered by this site. This page also contains attractive ns that provide links to various pages in the site. Users can view the details and can avail the services offered by this web site. Users can also post queries.

t from user interaction the application also allows the administrator to maintain the base of this site. The administrator can edit records and add new ones if required.

mplement the solution, a database is created. The tables are:

abase Name: hotcare

air_t : Table

Field Name	Data Type
name	Text
sname	Text
phone	Number
add	Text
fd	Date/Time
td	Date/Time
dep	Text
dest	Text
RFlight	Yes/No

Table1: air_t

sea_t : Table

Field Name	Data Type
name	Text
sname	Text
phone	Number
add	Text
cond1	Memo
date1	Date/Time
adults	Number
child	Number
berth1	Number
Cond2	Memo
berth2	Number

Table2: sea_t

accom_t : Table

Field Name	Data Type
name	Text
sname	Text
phone	Number
add	Text
adult	Number
child	Number
Resort	Memo
Hotel	Memo
singl	Number
studio	Number
twin	Number
appt	Number
seav	Yes/No
sidev	Yes/No
inlandv	Yes/No
Meals	Memo
Spec	Text
price	Currency

Table3: accom_t

hire_car : Table

Field Name	Data Type
name	Text
sname	Text
phone	Number
add	Text
Clas	Memo
date1	Date/Time
date2	Date/Time
airport	Yes/No
hotel	Yes/No
Driver	Text
DAge	Number

Table4: hire_car

inquiry_t : Table

Field Name	Data Type
fname	Text
lname	Text
email	Text
address	Text
cc	Text
zip	Number
phone	Number
fax	Number
comp	Text
pos	Text
propty	Memo

Table5: inquiry_t

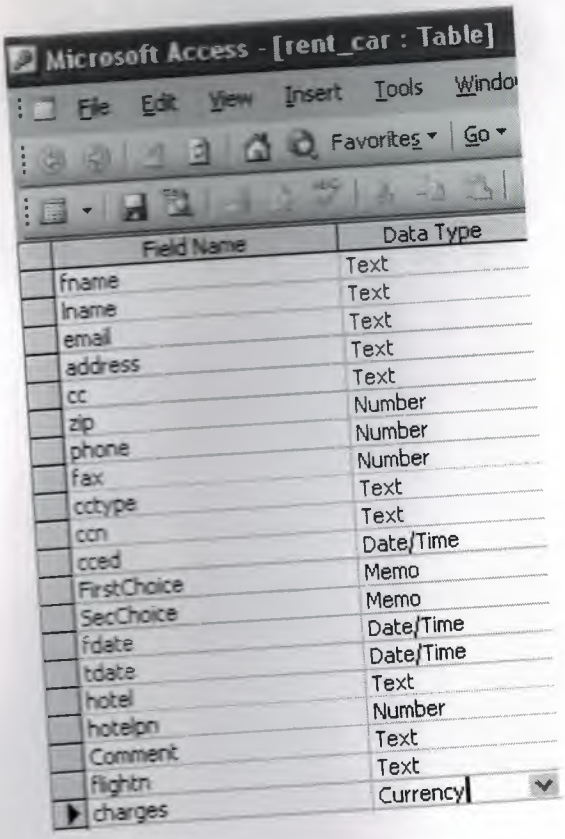

Table6: rent_car

gest_t : Table

name	email	comments	m1	m2
ali haider	haider922@yahoo.com	I love this site	☑	☐
ali shah	shah67@yahoo.com	good try	☐	☑
			☐	☐

Table7: gest_t