

Mohammad Khaleel Sallam Ma'aitah

(Curriculum Vitae)

PERSONAL DETAILS

Name and Surname : Mohammad Khaleel Sallam Ma'aitah
Place and Date of Birth : Jordan, 1987-04-21
Nationality : Jordanian
Marital Status: : Single
Home Address : Cyprus, Kyrenia, Bellapais Defne Street, No. 2
Office Address : Department of Management Information System, Faculty of Business, Near East University, Nicosia, Cyprus
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Foreign Languages : English
Field of Study : Computer Engineering

EDUCATIONAL BACKGROUND

2018-2019 ICETM 2018-2019 Conference Member of the Technical Committee
2017-2018 ICETC 2017-2018 Conference Member of the technical Committee
2016-18 **Ph.D.** Computer Engineering, Near East University.
2015-16 **M.S.** Information Communication Technologies.
Eastern Mediterranean University.

- 2009-14 **B.S** Software Engineering
Prince Abdullah Bin Ghazi, Faculty of Information
Technology University of Al-Balqa' Applied University.
- 2006-07 Certificate of Advanced English as a Second Language Program
Department of Lehman College, The City University of New York.
(Beginner, Intermediate, Advanced).

THESES

M.A (2016) A Case Study of Perceptions of Students using ICT as an Educational Tool in Private Secondary School in Famagusta, North Cyprus, University of Eastern Mediterranean.

PhD (2017-18) Deep Convolutional Neural Networks for Chest Diseases Detection, Department of Computer Engineering, North Cyprus, University of Near East.

PROFESSIONAL EXPERIENCE

- 2015 – 2016 Full time assistant as a technical support
Faculty of Education, Eastern Mediterranean University
- 2015 – 2016 Part time Teacher to teach courses ITEC 542 (Information
Technology and Instruction) and ITEC 503 (Research Methods).
Eastern Mediterranean University
- 2016 – Tilldate Part time teacher to teach courses CIS (Computer Information
System), 151, Online CIS 151, CIS 152 and CIS 152 Online.
Near East University.
- 2018 – Tilldate Full time teacher in the department of MIS Spring semester
Courses (CIS 151, CIS 152, MIS 303, MIS 304, MIS 309, MIS
408, MIS 409)
- 2019-tilldate Reviewer in the Journal of Medical Science Monitor impact factor
(1.894) indexed in Web of Science, Medline, Scopus and
EMBASE.

MEMBERSHIP IN PROFESSIONAL ASSOCIATIONS

- British Educational Research Association, (B.E.R.A), UK

LIST OF PUBLICATIONS

(Books)

Ma'aitah, M. K. S. "A Case study of Perceptions of Students' using ICT as an Educational Tool" in Eastern Mediterranean University of North Cyprus, USA, Amazon, 2018.

(Journals)

- (SCIE, ESCI, Scopus) I. Mohammad Khaleel Sallam Ma'aitah and Rahib Abiyev "Deep Convolutional Neural Networks for Chest Diseases Detection" (2018) Journal of Healthcare Engineering, in press.
- Mohammad Khaleel Sallam Ma'aitah, Rahib Abiyev and Idoko John Bush "Intelligent Classification of Liver Disorder Using Fuzzy Neural System"(2017), International Journal of Advanced Computer Science and Applications, 8(12), 25-31.
- Mohammad Khaleel Sallam Ma'aitah , Kamil Dimililer"Conceal Data in Digital Image Processing by Using Steganography" (2017), International Journal of Electronics Communication and Computer Engineering.
- Idoko John Bush, Rahib Abiyev, Mohammad Khaleel Ma'aitah"Intelligent Machine Learning Algorithms for Colour Segmentation" (2017), Bush, I. J., Abiyev, R. H., & Ma'aitah, M. K. (2018). Intelligent machine learning algorithms for colour segmentation. WSEAS Transactions on Signal Processing.

CONFERENCES

- Sonyel, B. & Ma'aitah, M. K. S. (2018). "Games; the way affects adults' cognitive and affective skills in learning" ICERI2017: 10th annual International Conference of Education, Research and Innovation 2018 Valencia 05-07 March.
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- Ma'aitah, M. K. S., Abiyev, R. H. and Sonyel, B."Fuzzy logic traffic lights control (FLTLC)" (2017) 9th International Conference on Education Technology and Computers Barcelona 20-22 December.
- Menekay, M. and Ma'aitah, M. K. S. "Applying Expert System For Bank Credit Authorization Using Fuzzy Tools" (2017) 9th International Conference on Education Technology and Computers Barcelona 20-22 December.

- Bush, I. J., Abiyev. R., Ma'aitah, M. K. S. and Altıparmak, H. “Integrated Artificial Intelligence Algorithm for Skin Detection” (2017) International Conference on Applied Mathematics, Computational Science and Systems Engineering Athens, Greece 06 October.
- Maaitah, M.K.S. and Sonyel, B. (2017). “Construction of knowledge and perceptions of university level students’ in Collaborative Learning” GSTF (Global Science and Technology Forum) 2017 Singapore 25-27 September.
- Maaitah, M.K.S. and Sonyel,B. (2016). “Gaming for the purpose of education; Perceptions of Msc graduate students”. Global Psychology and Language Research Association (ICPLT), Dubai, Flora Grand Hotel 19-20 December 2016.