Musab Mahmoud Mohammad Iqtait

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Information Technology Collage / Artificial Intelligence

Academic Rank: Assistant Professor
Membership:

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Qualifications:

1	Ph.D (Doctor of Philosophy) –Computer Science- Artificial Intelligence .
2	Master of Computer Science.
3	Bachelor of Computer Science.

Teaching Experience:

#	From	To	Job description
1	31-3-2024	now	Assistant Professor Department of Artificial Intelligence Faculty of Information Technology Zarqa University Jordan
2	13-4-2021	31-3-2024	Volunteer Adjunct Instructor Uopeople USA
3	1-2-2021	12-9-2021	Assistant Professor Faculty of Engineering Birzeit University Palestine
4	5-4-2014	13-9-2016	Programmer

			Saed Khory Center fo Information Technology Alquds University Palestine

Publications:

#	Title	Publisher	Year/ Issue (Vol/No)
1.	Detection and Extraction Features for Signatures Images via Different Techniques.	Journal of Physics: Conference Series IOP Publishing.	(Vol. 1179, No. 1, p. 012087). (2019)
2.	Multiple Classifiers for Age Prediction Against AAM and ASM.	International Journal of Recent Technology and Engineering (IJRTE).	(ISSN: 2277-3878, Volume-8, Issue-2S3) (2018)
3.	Active Shape Model with Multiple Classifiers for Age Prediction.	International Journal of Engineering & Technology (IJET)	(Vol 7, No 3.28) (2018)
4.	Information Hiding Based on Audio Steganography using Least Significant Bit.	International Journal of Engineering & Technology (IJET)	(Vol 7, No 3.28). (2018)
5.	Age prediction on face features via multiple classifiers.	In 2018 4th International Conference on Computer and Technology Applications (ICCTA) . IEEE	(pp. 161-166) (2018)
6.	Feature extraction for face recognition via Active Shape Model (ASM) and Active Appearance Model (AAM).	IOP Conference Series: Materials Science and Engineering . IOP Publishing	(Vol. 332, No. 1, p. 012032)(2018)
7.	A Comparison of Age Prediction Classifiers via Active Appearacne Model.	International Journal of Engineering & Technology (IJET)	.(Vol 7, No 3.28).(2018)
8.	Active Appearance Model for Age Prediction: A Comparison.	International Journal of Engineering & Technology	(Vol 7, No 4.15)(2018)

Books:

#	Book Title	Publisher	Year
1.	Human Biometrics Issues, Challenges and Future Ideas	Penerbit UniSZA Bookstore.	2022

Translated Books:

#	Book Title	Publisher	Year

Articles:

#	Article Title	Publisher	Year
.1			

Conferences:

#	Paper Title	Organizing Institution	Conference
.1	Enhanced ASM and AAM Model For Facial Features Extraction.	Faculty of Ocean Engineering Technology and Informatics, Universiti Malaysia Terengganu.	International Postgraduate Conference on Ocean Engineering Technology and Informatics 2021 (IPCOETI 2021)
.2	Facial Feature Extraction With Active Appearance Model (AAM)	UniSZA, Gong Badak Campus, Malaysia.	International Postgraduate Research Conference (IPRC 2019)
.3	Feature extraction for face recognition via Active Shape Model (ASM) and Active Appearance Model (AAM).	Tangerang Selatan,Indonesia.	Indonesian Operations Research Association (IORA)

Supervision of Theses:

#	Year	University	Thesis Title	Student Name
.1				

Community Service Activities

#	Duartion	Activity
1		

Personal Information

Name	Musab Iqtait	
Place and Date of Birth	Rabud - Hebron	
Nationality	Palestinian	
Marital Status	Married	
Address	Alzarqaa	
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Postal Address	P.O. Box: 13132	Jordan Zarqa 13132