FERAS FARES AL-MASHAKBAH

Email: @jpu.edu.jo

Major: Artificial intelligence

Academic Rank:

Associate Professor

Qualifications:

1	PhD in Computer Information Systems, Arab Academy for Banking and Financial Science,
	Amman-Jordan.(2009)
2	M.Sc. in Computer Information Systems, Arab Academy for Banking and Financial Science,
	Amman-Jordan.(2005)
3	B.Sc. in Computer Science, yarmouk university, Irbid-Jordan. (2002)

Teaching Experience:

#	From	to	
1	2005	2008	Part-Time Lecturer, information technology faculty, Al-Albait University, Mafrak-Jordan.
2	October 2009	April 2015	Assistant Professor, Computer Information System Department, Amman Arab University, Amman-Jordan.
3	April 2015	October 2015	Associate Professor, Computer Information System Department, Amman Arab University, Amman-Jordan.
4	October 2015	Feb 2024	Associate Professor, cyber security Department, Zarqa University, Zarqa-Jordan.
5	March 2024	Now	Associate Professor, Computer Science Department, Jarash University, Jarash-Jordan.

Publications:

#	Title	Publisher	Year/ Issue (Vol/No)
1.	"New approach in cover image selection for embedding the secret image"	European Journal of Scientific Research	Volume 112 No 4, pp. 537-543, 2013.
2.	"Cyclic Website Reengineering Process Model Based On Website Auditing"	International Journal of Sciences: Basic and Applied Research (IJSBAR) Research Report	Volume 5, No 1, pp. 43-53, 2012.
3.	"Simple and Efficient Marker- Based Approach in Human Gait Analysis Using Gaussian Mixture Model"	Australian Journal of Basic and Applied Sciences	volume 8, No 1, pp. 137-147, 2014.
4.	"Modified UTAUT Model to Study the Factors Affecting the Adoption of Mobile Banking in Jordan"	International Journal of Sciences: Basic and Applied Research (IJSBAR)	Volume 6, No 1, pp. 83-94, 2012.
5.	"Revised And Extended Mobile Commerce Technology Adaption Model For Non- Technological Factors In Jordan"	Research Journal of Applied Sciences, Engineering and Technology	Volume 7, pp. 2639-2645, 2014.
6.	"New Block Grouping Technique In Cover Image	Selection Research Journal of Applied Sciences, Engineering and Technology	volume 125, No (1), 2014
7.	"Exploring Technological Factors Affecting The Adoption Of M-Commerce In Jordan"	Australian Journal of Basic and Applied Sciences	Vol 7, No 4,pp. 395-400, 2013.
8.	"Enhancing Arabic Named Entity Recognition Using	JATIT	Vol 7 march 2019

	Parallel Technique"		
9.	"Pap Smear Classification based on surrounded tissues "	westac	2022
10.	"Internet of robotic things: Current technologies and applications "	ACIT	2021

Supervision of Thesis:

#	Year	University	Thesis Title	Student Name
1.	2014	Amman Arab University	A proposed risk management model based on cloud computing	Noura karri
2.	2015	Amman Arab University	A proposed technique to Hide text inside the image	Saed al-dahri

Community Service Activities:

#	Duartion	Activity
1		Held separate sessions for employees and the
	2009-2015	community in collaboration with the consulting
		center in Amman Arab University.

Personal Information

Name	Feras Al-mashakbah	
Place and Date of Birth	zarqa – Jordan	
Nationality	Jordanian	
Marital Status	Married	
Address	Amman	

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