



## 1. Personal Information.

Name	Hamza Ali Yousef Alshawabkeh
Place of Birth	Madaba
Nationality	Jordanian
Address	Madaba
Mobile Number	0790620387
E-mail	H.shawabkeh@inu.edu.jo

## 2. Academic Qualifications

#	Degree	Specialization	Rate	Language of study	University Name	Graduation Date
1.	PhD.	Engineering Sciences: Information Technology	very good		Lviv Polytechnic National University	2011
2.	M.A or M.Sc.	Telecommunication systems and Networks	very good		Donetsk National University	2007
3.	B.A. OR B.Sc.	Telecommunication systems and Networks	very good		Donetsk National University	2005
4.	G.S.E.C					
Field of narrow specialization for higher degree: Engineering Sciences: Information Technology						
Title of Master Thesis: Application of modern methodic of traffic prediction for Jordan Telecom network modernization						
Title of Ph.D. Dissertation: Aided structural synthesis of microelectromechanical systems and their dynamics analysis						

## 3. Academic Experience

#	Position	Place of work	Period of work
1.	Assistant Professor	Khawarizmi University Technical College	2012
2.	Assistant Professor	Albaha University	2024-2012
3.	Assistant Professor	Irbid National University	2024



#### 4. Membership in Academic Societies Associations

#	Name of Association	Place of Association	Specialty of Association
1.			
2.			
3.			

#### 5. Conferences

#	Name of Conferences	Date of Conferences	Place of Conferences
1.	ModernMachine Learning Technologies and Data Science Workshop MoMLeT&DS 2022.Modern Machine Learning Technologies and Data Science Workshop MoMLeT&DS 2022. Leiden, The Netherlands, November 25-26, 2022.Models and means of object recognition using artificial neural networks	2022	The Netherlands
2.	XX th International Conference on the use of Computers in Radiation therapy 8 - 11 July 2024 Lyon - France. Artificial Intelligence in Identifying Market Opportunities: Revolutionizing Entrepreneurial Strategy and Innovation	2024	France
3.	XX th International Conference on the use of Computers in Radiation therapy 8 - 11 July 2024 Lyon - France. The Role of Internal Knowledge Management Capabilities with the Internet of Things	2024	France

#### 6.Publish Research Paper

Name of Paper	Journal name	Date	Classification
Analysis and study of Deep Reinforcement Learning based Resource Allocation for Renewable Powered 5G Ultra-Dense Networks	IJCSNS International Journal of Computer Science and Network Security, VOL.24 No.1,	2024	
Mobile Ultra-Broadband, Super Internet-of-Things and Artificial Intelligence for 6G Visions	IJCSNS International Journal of Computer Science and Network Security, VOL.23 No.12	2023	
Development of the basic acoustic elements models on the base of the VHDL–AMS language for	ECONTECHMOD. AN	2018	



computer-aided design at the schemotechnical level	INTERNATIONAL QUARTERLY JOURNAL – 2018, Vol. 07		
Models and means of object recognition using artificial neural networks	ModernMachine Learning Technologies and Data Science Workshop MoMLeT&DS	<b>2022</b>	
On-line Human Resources Management Model	Advances in Dynamical Systems and Applications. ISSN 0973- 5321, Volume 17, Number 1, (2022) pp. 37-45 © Research India Publications	<b>2022</b>	
ADOPTION OF INFORMATION TECHNOLOGY IN SMALL AND MEDIUM WOMEN ENTERPRISES TO IMPROVE BUSINESS PERFORMANCE	Journal of Southwest Jiaotong University 30 December 2022 DOI:10.35741/issn .0258-2724.57.6.68 Corpus ID: 256264982	<b>2022</b>	
Using Online Appraising Performance during Covid 19	Advances in Dynamical Systems and Applications. ISSN 0973- 5321, Volume 17, Number 1, (2022) pp. 253-260 © Research India Publications	<b>2022</b>	
Improving the CF Algorithm Based on User Behavior to Complement the User-Item Rating Matrix	ALBAHA UNIVERSITY JOURNAL OF BASIC AND APPLID SCIENCE	<b>2018</b>	
DESIGNED TECHNIQUES FOR SMART CITIES USING MACHINE LEARNING IN THE INTERNET OF THINGS	Journal of Advance Research in Computer Science & Engineering (ISSN)(2456-3552)	<b>2023</b>	



## 7.Languages :

Arabic (For non - Arabic Speakers)
English
Other Languages Russian & Ukraine Languages
I'M <b>Hereby that all the foregoing statements above are true, and I bear complete legal responsibility .</b>
Signature : Place& Date: