



1. Personal Information.

Name	Esraa Ratib Alqaralleh
Place of Birth	KSA- Madinah Al-Munawarah
Nationality	Jordanaian
Address	Amman- Khalda
Mobile Number	00962781173540
E-mail	e.alqaralleh@inu.edu.jo

2. Academic Qualifications

#	Degree	Specialization	Rate	Language of study	University Name	Graduation Date
1.	PhD.	AI / Biometrics	4/4	English	Eastern Mediterranean	2018
2.	M.A or M.Sc.	Robotics	4/4	English	Near East	2007
3.	B.A. OR B.Sc.	Computer Engineering	76/100	English	Mutah	2005
4.	G.S.E.C	-----	91/100	Arabic	Mutah secondary school	2000
Field of narrow specialization for higher degree: AI / Biometrics / Robotics						
Title of Master Thesis: Path Tracking and obstacle avoidance of robots						
Title of Ph.D. Dissertation: Person Recognition Through Profile Faces Using Ear Biometrics						

3. Academic Experience

#	Position	Place of work	Period of work
1.	Assistant Professor	Irbid National University	Oct-2023
2.	Assistant Professor	Taibah University/KSA	Sep-2019 /Sep-2021
3.	Lecturer	Aljouf University /KSA	Sep-2007 /Sep-2013



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.			
2.			
3.			
4.			
5.			
6.			

6. Publish Research Paper

Name of Paper	Journal name	Date	Classification
Masked Face Recognition Using Frontal and Profile Faces With Multiple Fusion Levels	Signal Image and Video Processing	June /2023	SCI
On The Use of Ear and Profile Faces for Distinguishing Identical Twins and Non-Twins	Expert System	Feb /2020	SCI
Symmetric Ear and Profile Face Fusion for Identical Twins and Non-Twins Recognition	Signal Image and Video Processing	Sep /2018	SCI
Ear Recognition Based on Fusion of Ear and Tragus Under Different Challenges	International Journal of Pattern Recognition and Artificial Intelligence	Sep /2018	SCI

7. Book Chapter

Name of Chapter	Book	Date
Person Identification Using Multimodal Biometrics Under Different Challenges	Human-Robot Interaction – Theory and Application	July 2018



8.Languages:

Arabic (For non - Arabic Speakers)
English
Other Languages

I'M "Esraa Alqarlleh" Hereby that all the foregoing statements above are true, and I bear complete legal responsibility .

Signature :

Place& Date: 21/7/2024