



**Northern Technical University/Technical Engineering College for
Computer and Artificial Intelligence**



Personal Information

Full name	Fadwa Subhi Mustafa
Scientific title	Lecture
employment position	Teaching Staff Member
Department	Artificial Intelligence Techniques Engineering
Branch	
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Academic Degrees:

University	Academic Degree	date of the Degree	Specialization	Country
MOSUL	Bachelors	1990	Electrical Engineering	IRAQ
MOSUL	Masters	2002	Remote Sensing/ Image Processing	IRAQ
UALR	Ph.D	2018	Remote Sensing/ Image Processing	USA

Teaching Experience

Undergraduate studies	Multimedia Computing, Image Processing, and Python Programming for Cyber Security
Graduate Studies	Medical Image Processing

Research and Scientific Activity

No. of published researches	20
Links to the recently published research	https://www.researchgate.net/publication/384374709_Advanced_Methods_for_Identifying_Counterfeit_Currency_Using_Deep_Learning_and_Machine_Learning
Conferences and seminars	6
Membership in scientific and professional societies and publishing houses	IEEE
Profiles	
 Google Scholar Profile	https://scholar.google.com/citations?hl=en&user=lkC7T8oAAAJ&view_op=list_works&gmla=AJIsN-F75f4qDcgAEs53aK1xj9hJ6KVqQi9FqkiB3y70clTP59DU_B8kF5r2_MeZYbsRug4S23l8S9FaC1vrg8pBEbG8zIVgSzcnKCvJrAB3yR-fc4Ew2kYE
 Researchgate Profile	https://www.researchgate.net/profile/Fadwa-Al-Azzo-2
 Publons Profile	https://publons.com/researcher/2940097/fadwa-al-azzo
 ORCID iD	https://orcid.org/my-orcid
 Scopus	https://www.scopus.com/freelookup/form/author.uri?st1=Al%20Azzo&st2=Fadwa

Scientific and Research Interests: Remote Sensing, Image Processing, Stellate image processing, artificial intelligence, Computer Vision, Machine Learning, Python Programming, Deep learning, Objection Detection, Object Recognition, and Object classification.