





Faculty Member Academic Biography

Personal data

Name	Mahmood Fawzi Mahmood Alfathe		
Current academic rank	Lecturer		
Workplace	College of Information Etchnology	Academic department	Computer networks and Internet
General specialization	Computer Engineering	Specialization	Computer Engineerin
E-mail	Mahmood.alfathe@uoninevah,edu.iq		

Academic qualifications

Degree	University Name	Country Studied at	Major	Graduation Date

Academic rank:

Academic rank	Date of Obtaining the rank	Academic rank granting Institution

عَلَيْكُ الْمُرَاثِدُ الْأَكْثِ الْمُرْجُدُ الْمُرْجُدُ الْمُرْجُدُ الْمُرْجُدُ الْمُرْجُدُ الْمُرْجُدُ الْمُر

Practical experiences:

Time]	period	E1	T. b. 77:41.	
from	to	Employer	Job Title	
		College of	Head of Computer	
9/12/2020	9/12/2024	Information	Networks and	
		Technology	Internet Department	
16/9/2019	9/12/2020	Ninevah University	Head of Computer	
10/9/2019	9/12/2020	Presidency	Center	
1/10/2007	13/11/2011	Computer Center /	Head of Cisco	
1/10/2007	13/11/2011	Mosul University	Academy	

Scientific production (published/accepted for publication):



Research Title	Place of publication	Country of publication	Number	Vol	date of publication
Adopting Complex Networks to Detect Cheat Cases in Electronic exams	International Journal of Computing and Digital Systems	Bahrain	16		2024
Electronic student feedback management system based on web development	Science in Information Technology Letters	Iraq	1		2020
Document Retrieval System, a Case Study	Journal of Engineering Research and Application	Indea	6		2016
Improving STB devices' Parental control	Journal of Engineering Research and Application	Indea	4		2015
Design and Implementation of Computer Network-Based Robotic System Using HTML Language and CGi Scripts	AL-Rafidain Journal of Computer Sciences and Mathematics	Iraq	1		2008

Conferences, scientific seminars and workshops in which I participated:

Research Title	Name of conference/seminar/workshop	Venue of the conference/seminar/workshop	Date
Color-based Video Retrieval CBVR, Using	3rd International Conference On Engineering and	11.0.0	2024
an Image Query	Advanced Technology	u.a.e	2024
Speaker verification using cosine distance	2020 International Conference on Computer Science and Software Engineering		
scoring with i-vector	Science and Software Engineering	Iraq	2020
approach			

Published books

Book Title	Publishing Institution	Year of Publication	Number of pages

Awards obtained:

Name of the award	The award granting institution	Date
Outstanding Student	Florida Institute of Technology	2017

Patent:

Patent title	Registration Institution	Date

Courses(s) I have taught: 2014 Ninevah University 1435

Course name (subject)	Academic year	University/ Institution
IP Network fault detection	2023-	College of
	2024	Information
		technology
Network Protocols I	2022-2023	College of
		Information
		technology
Network Protocols II	2022-2023	College of
		Information
		technology
Internet Infrastructure	2022-2023	College of
		Information
		technology
Computer Skills	2021-2020	College of
		Information
		technology
Computer Networks	2011-2012	College of
		Electronics
		Engineering
Network Fundamentals	2006-2010	Technical
		Institute

Supervising master's or doctoral theses:

Title	Degree	Date

Experience in the field of local community service:

Post name	Post type	Date

Note: This CV has been updated until 2 /12 / 2024

