


Curriculum Vitae

Name	Maysaa Hameed Abdul-Ameer Al-Hamdani	
Personal Information	• Nationality	Arabic
	• Age	44
	• Country	Baghdad/Iraq
	• Sex	Female
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Educational attainment	1- 2020-2021	Doctorate in Computer Science from Iraqi Commission for Computers and Informatics / Informatics Institute for Postgraduate Studies
	2- 2002-2003	Master in Computer Science from University of Technology Department of Computer Science
	3- 1999-2000	Bachelor of Computer Science from University of Technology Department of Computer Science
The scientific title	Doctor / Lecturer	
Scientific	• PhD Dissertation	Sophisticated Mobile Open Education Resources System

competencies	<ul style="list-style-type: none"> • Master's Thesis 	Concealment of Information in Digital Image
	<ul style="list-style-type: none"> • Researches 	1- Concealment of Information in Digital Image /2004
		2- Proving Potency of Steganography Systems / 2004
		3- Principles of creating and moving human character/ 2013
		4-image coding and decoding by using wavelet transform/ 2012
		5- recent techniques of open education resources / 2020
		6- toward generating a new video education lectures dataset and performance comparison with various machine learning algorithms/ 2019
		7- dataset classification using deep learning and machine learning classification algorithms /2020
		8- comparison between a new dataset (Audio and Video) with book dataset using convolution deep learning and WEKA program tool / 2020
		9- Smartphone-based ECG Signals Encryption for Transmission and Analyzing via IoMTs / 2021
		10-Bird Image Dataset Classification using Deep Convolutional Neural Network Algorithm
		11- Detection and evaluation of botnets machine learning algorithms

		12- Intelligent motion blue system for soccer players
Training course	<ul style="list-style-type: none"> • Microsoft Certified Solution Developer) MCSD/ 2005 • Linux Operating System / 2010 • CiSCO Computer Network 	
Programming Languages	<ul style="list-style-type: none"> • Visual Basic.Net • Python, • Java, • Android Studio, • SQL Programming Database, • Netbeans 	
current location	Lecturer Doctor in Ministry of Higher Education and Scientific Research/ Iraqi Commission for Computers and Informatics / Informatics Institute for Postgraduate Studies	
Google Scholar	https://scholar.google.com/citations?user=5WFjfySAAAAJ&hl=ar	
Languages	<ul style="list-style-type: none"> • Arabic • English • Turkish 	