Ministry of Higher Education And Scientific Research University of Diyala College of Science



## **Curriculum vitae**

Full Name	Assist. Prof. Dr. Mun	tadher Khamees	
Date of Birth	3/9/1979		
Social Status	Married		
E-mail	alkarawis@uodiyala.edu.iq		
Mobile	07728081016		
Academic	Ph.D		
Achievement			
The scientific Title	Lecturer		
Scientific	<b>Computer Science</b>		
Department		T	
BSC	<b>Computer Science</b>	College Sciences	University of
	(2003)		Mustansiriyah
Masters	Computer Science (2012)	Informatics Institute	Gazi University
PhD	Computer Science (2009)	Informatics Institute for Graduate Studies	Iraqi commission for computers and informatics
Workplace	University of Diyala - College of Sciences		
•	Data Mining and Optimization, AI, Machine learning, De		
Research areas	Learning, Control System		
Research's	Multi-objective feature selection: hybrid of salp swarm and simulated annealing approach		
	A real-time american sign language recognition system using convolutional neural network for real datasets		
A new approach for features selection based on binary slap salgorithm.  Hybrid SCA-CS optimization algorithm for feature selection			
	classification problems		
	Adaptive tuning of PID controller using crow Search algorithm for DC motor  A proposed Algorithm for Circle Detection Using Prewitt Edge Detection		

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<u>Technique</u>
Adaptive trainer for multi-layer perceptron using artificial gorilla troops optimizer algorithm
Train the Multi-Layer Perceptrons Based on Crow Search Algorithm
Hiding Development of mandelbrot set for the logistic map with two parameters in the complex plane
Enhancing the Accuracy of Health Care Internet of Medical Things in Real Time using CNNets