Curriculum vitae

Full Name	
	Khalid Mohammed Saffer
Date of Birth	**1/7/1971**
Social Status	**Married**
E-mail	khaledmoh@uodiyala.edu.iqdr.
Mobile	**07712357285**
Academic Achievement	**Ph.D**
The scientific Title	**Lecturer**
Scientific Department	**Computer Science**

BSC	**Computer Science (1998)**	**Computer Science Department**	**University of Technology**
Masters	**Computer Science (2002)**	**Al-Rasheed College**	**University of Technology**
PhD	**Computer Science (2019)**	**Institute of Science**	**ALTINBAS University**

Workplace	**University of Diyala - College of Sciences**
Research areas	**Image Processing- Information Technology- optimization methods**
Research's	**Comparison Among Image Clustering Algorithms**
	Applying Swarm Algorithms on Unsupervised Color Image Classification
	A SYSTEMATIC MAPPING STUDY ON RUNTIME MONITORING OF SERVICES
	Determine the Close Friends for Twitter Users by Analyzing

Curriculum vitae

	Users Public Data Name
	A Heuristic Approach for Optimal Planning and Operation of Distribution Systems
	Multiple DGs for Reducing Total Power Losses in Radial Distribution Systems Using Hybrid WOA-SSA Algorithm
	OPTIMAL CAPACITOR PLACEMENT IN RADIAL DISTRIBUTION SYSTEM USING MOTH FLAME OPTIMIZATION ALGORITHM
	Effect of Diversification and Intensification Trade-Off in Anemia Medical Data Classification
	A novel algorithm for estimation of Twitter users location using public available information
	Evolutionary trajectory hybridization for improving deep learning accuracy in medical data prediction system
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	Others
Scientific expertise	
	Practical Experience: 1- Design and Implementation of different Database Systems. 2- Design and Implementation of different computer network. Academic Experience: 1- Lecturer at University of for 3 years, teaching the following subjects: Software Engineering, Database and Logic Design. 2- Lecturer at University of Diyala until now, teaching the following subjects: Operations Research, Database and System Analysis, Compilers, Structured programming in c++ language and Discrete Mathematical Structure.

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