



Curriculum vitae

Full Name	 <div style="border: 1px solid black; padding: 5px; display: inline-block; margin-left: 10px;">Lecturer. Juleet Kadim Daood</div>		
Date of Birth	29/9/1983		
Social Status	Married		
E-mail	julietkadum@uodiyala.edu.iq julietkadum@rocketmail.com		
Mobile	07730058025		
Academic Achievement	Master		
The scientific Title	Lecturer		
Scientific Department	Computer Science		
BSC	Computer Science (2006)	Faculty of Science	Diyala University
Masters	Computer Science (2016)	Faculty of Computing and Information	Mansoura University
PhD	-----	-----	-----
Workplace & Research areas	University of Diyala - College of Sciences Computer Networks, Artificial Intelligence, Machine learning		
Research's	Task Scheduling Model in Cloud Computing With the Artificial Gorilla Troops Optimization Algorithm		
	Enhanced Min-Min Task Scheduling Algorithm Based On Load Balancing In Grid Computing		
	Solving Optimization Problem in Face Recognition based on Filtering and Face Position		
	The effect of integration and effectiveness of artificial neural networks on information security tasks		
	An Enhanced Cloud Storage Auditing Approach Using Boneh-Lynn-Shacham's Signature and Automatic Blocker Protocol		
	A Deep Learning Model for Segmentation of COVID-19 Infections Using CT scans		
	Routing Protocols - based Clustering in WSNs		



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	<p>Most Appropriate Materials Selection of 13A Plug Casing utilizing CES EduPack</p>
	<p>Computer Vision Based Approach For Food Packaging Inspection</p>
	<p>GPS Data Protecting Using RC6 and ABC Algorithms</p>
<p>Scientific expertise</p>	<p><i>Practical Experience:</i> Programming: java , c++, Visual Basic. Software: MS Office Suite (Access, Word, Excel, PowerPoint).</p> <p><i>Academic Experience:</i> ✓ March 2016 – Present</p> <ul style="list-style-type: none"> - Lecturer, University of Diyala ,Faculty of Science , Ministry of Higher Education and Scientific Research. - Division of Scientific Affairs Officer. - Courses Taught in University of Diyala (Principles of Programming , Communication Skills , Computer Graphics, System Programming , Artificial Intelligent , Knowledge Representation , Computer Fundamentals) <p>✓ December 2007 - September 2013 programmer, University of Diyala Ministry of Higher Education in Iraq.</p>