


Curriculum vitae

Full Name	 <p style="text-align: center;">Ghassan Sabeeh Mahmood</p>		
Date of Birth	27-03-1978		
Social Status	Married		
E-mail	ghassan@uodiyala.edu.i		
Mobile	0772972480		
Academic Achievement	Master		
The scientific Title	Lecture		
Scientific Department	Computer science		
BSC	Computer science		
Masters	IT		
PhD			
Workplace	University of Diyala/ College of Science		
Research areas	Cloud Computing		
Research's	<ul style="list-style-type: none"> - A secure cloud computing system by using encryption and access control mode - Achieving an Effective, Confidentiality and Integrity of Data in Cloud Computing <ul style="list-style-type: none"> - Data security protection in cloud using encryption and authentication - Data security protection in cloud computing by using encryption - A secure and efficient public auditing system of cloud storage based on BLS signature and automatic blocker protocol <ul style="list-style-type: none"> - Multi-Authority System based Personal Health Record in Cloud Computing - PSO-based Steganography Scheme Using DWT-SVD and Cryptography Techniques for Cloud Data Confidentiality and Integrity - Image in Image Steganography based on modified Advanced Encryption Standard and Les Significant Bit Algorithm - A novel Digital watermarking technique based on STD (standard division) 		

Curriculum vitae

	<ul style="list-style-type: none"> - A Secure and Efficient Data Distribution System in a Multi-Cloud Environment - An Efficient and Secure Auditing System of Cloud Storage Based on BLS Signatures - Secure Distributed Data using Multi-Cloud A Dual watermarking technique for images with encryption
<p>Scientific expertise</p>	<p>Occupation & job Description: C++, OOP, Data Security Lecturer in University of Diyala since 2003 till now</p>