

Academic Curriculum Vitae (Raheem Abdul Sahib Ogla)

1. Personal Information:

Name: Raheem Abdul Sahib Ogla

Languages: Arabic / English

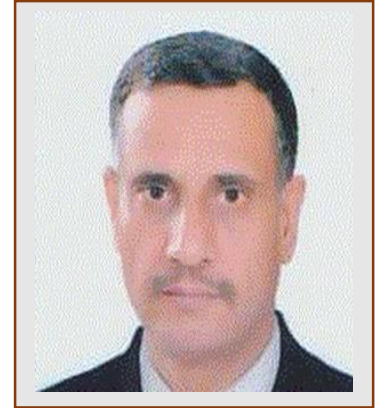
Place of Residence: Baghdad/ Iraq

Date of Birth: 1966

Religion: Muslim

Marital status: Married

Specialization: Computer sciences/ Multimedia



- **Research Specialization:** Video and Image Processing, Networks Management, Computer Security, IT Project Managements, Computer Networking, Cloud Computing, Routing, Information and Communication Technology, Computer Networks Security, Wireless Computing, Information Security, IT Security, Mobile Cloud Computing, Switching, Network Programming, Web Developments.

Current Research Interests: Video and Images Processing, Computer Networks, Data Security, Computer Security,

Affiliation: University of Technology/ Computer Science Department.

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2. Academic Qualifications:

Degree science	University	Department	Date
B.Sc.	University of Technology-Iraq	Computer Science	1989
M.Sc.	University of Technology-Iraq	Computer Science	2004
PhD.	University of Technology-Iraq	Computer Science	2010

3. The last 10 published Papers

1. A Novel Approach for Shape Pattern Recognition Based on Boundary Features Generated by Line Simplification .
2. New Fragile Watermarking Technique to Identify Inserted Video Objects Using H.264 and Color Features.
3. Identification Based on Iris Detection Technique.
4. Technique for recognizing faces using a hybrid of moments and a local binary pattern histogram.
5. IID3 Classifier To Diagnosis Of High Blood Glucose Levels During Pregnancy
6. Default on a credit prediction using decision tree and ensemble learning techniques.
7. Symmetric- Based Steganography Technique Using Spiral-Searching Method for HSV Color Images.
8. Adopting E-learning Model Based On The TAM Expansion Through Subjective Norm to Discover Intentions of Students.
9. Face Detection by Using OpenCV's Viola-Jones Algorithm based on coding eyes
10. A Hybrid Algorithm to Protect Computer Networks Based on Human Biometrics and Computer Attributes
11. Implemented a Facial Recognition Based on Fractal Coding and Quadtree Techniques
12. A Hybrid Algorithm to Protect Computer Networks Based on Human Biometrics and Computer Attributes

4. Short Biography

Raheem Ogla received the B.Sc. degree in computer science from University of Technology- Iraq in 1989, the M.Sc. degree in Computer Science from University of technology- Iraq, in 2004-, and the Ph.D. degree in computer science from the University of Technology, Iraq, in 2010. He is currently a Asst. Prof. Dr. with the Department of Computer Science, University of Technology, Iraq. His research interests include the Video and Images Processing, Video Compression, Patten Recognition, Computer Managements, Network Security, Web Design, Microprocessors and Computer Architecture.

5. Supervision

- 11 MSc Thesis in Computer Science.
- 3 Ph.D. Doctoral dissertations.

6. Important Sites:

Google Scholar:

https://scholar.google.com/citations?view_op=list_works&hl=en&user=GbjoGN0AAAAJ

Research Gate:

<https://www.researchgate.net/profile/Raheem-Ogla>

Scopus:

<https://www.scopus.com/authid/detail.uri?authorId=57291736300>

Publon:

<https://www.webofscience.com/wos/author/record/AFN-9915-2022>

Orcid:

<https://orcid.org/0000-0003-2933-2554>

EDAS:

ID: <https://edas.info/index.php?c=26618>

7. Date Curriculum Vitae Prepared:

2024-11-10

