



Curriculum Vitae

Name Of. Person

Mustansiriyah University – College of Education

Mobile: +9647740600203

Email: kawtherthabt@uomustansiriyah.edu.iq

PERSONAL SUMMARY:

Kawther Thabt Saleh born in Baghdad, Iraq. I work as lecturer in Computer Science Department, Education College at the University of Mustansiriyah, Baghdad, Iraq.

EDUCATION:

- MSc in Computer Science
- Bachelor of Science in Computer Science

ACADEMIC HONORS AND AWARDS:

- I received a certificate of appreciation and scientific excellence after I got Master degree with high honors from the Cultural Counselor and the Iraqi Ambassador of the distinguished students and the first.
- A collection of thanksgiving books obtained from the Minister and the President of Mustansiriya University and the Dean of the Faculty of Education of Mustansiriya University.

ACADEMIC /TEACHING EXPERIENCE:

- Teaching in the Department of Computer Science \ College of Education \ University of Mustansiriya for eight years for a variety of different materials.

COURSES TAUGHT:

Undergraduate	Graduate
Computer Graphics	
Computer Architecture	
C ++ programming	
Matlab Programming	
Artificial intelligence	

PROFESSIONAL AFFILIATIONS:

- Working in a set of committees (exam , educational and academic guidance, absences, identities, social, seminars and conferences, ...).

PUBLICATIONS:

- Papers.
- 1. Iris Recognition Based on fusion of Multi-features

الأستاذ المساعد الدكتور
خالد علي السباح
رئيس قسم علوم الحاسبات

2. Feature Extraction Based on Wavelet Transform and Moment Invariants for Medical Image

3. Magic Square by Genetic Algorithm

4. Fingerprint Recognition Based on Coalition of Multi-Features

5. Semi-Automatic Seeded Region Growing for Object Extracted in MRI

6. Edge Detection For Medical Images Using Threshold Based on Genetic Algorithm

- Books: رسوم الحاسوب مع Open GL.(Computer Graphic With open GL)



PROFESSIONAL DEVELOPMENT

- Attendance in a number of conferences, seminars and workshops.


الأستاذ المساعد الدكتور
خالد علي المياع
رئيس قسم علوم الحاسبات