C.V

Name: sukaina shokry mahmmoud

Date of Birth: 29/6/1979 Baghdad

Religion: Muslim

Martial statues: Married

No. of children: four

Specialization: computer science

Position: University of Baghdad / College of Education Ibn AL Hiathum Department of Computer Science

Scientific title: Assistants lecturer

Work Address: University of Baghdad / College of Education Ibn AL Hiathum Department of Computer Science

Work Phone:

Mobile:

E-mail: sukaina_altyar@yahoo.com

First, <u>Scientific Certification:</u>

Degree science	University	College	Date
BSc	University of Baghdad	College of Education Ibn AL Hiathum	15/7/2008
M.Sc. of computer : science	University of Baghdad	College of science	26/8/2015
PHD			
Diploma	Baghdad Technology Institute	Department of electronic and Computer	1999

Second, <u>Career:</u>

No.	Career	Workplace	From -To
1	Observant technician	The Ministry of Industry and Minerals Nasr General Company for Mechanical Industries	1999-2010
2	Asst. programmer	University of Baghdad College of Education Ibn AL Hiathum	2010-2015
3	Asst. Lecturer	University of Baghdad College of Education Ibn AL Hiathum	2015

Third, University Teaching.

No.	University	The (Institute / College)	From –To
1	University of Baghdad	College of Education Ibn AL Hiathum	2015
2			

Fourth, Courses Which You Teach:

No.	Department	Subject	Year
1	Computer science	Data structure	2015-2016
2	Computer science	microprocessor	2016

Fifth, Conferences which you participated:

No	Conferences Title	Year	Place	Type of Participation
1	Graduate Research in Community Service	2014	University of Baghdad College of science	Participate

2	Information technology and its impact on society.	2016	University of Baghdad College of Education Ibn AL Hiathm/computer science	Attender
3	Use of educational platforms and open source in E-Learning	2017	University of Baghdad College of Education Ibn AL Hiathm/computer science	Participate
4	Ibn AL Hiathm 1 ST INTERNATIONAL SCIENTIFIC CONFERENCE	2017	University of Baghdad College of Education Ibn AL Hiathm/computer science	Participate
5	Mobile computer applications and their impact on education	2018	University of Baghdad College of Education Ibn AL Hiathm/computer science	Participate

Sixth,   Scientific Activities:

Within the College	Outside the College
Member of the reception committee for the first phase students	Scientific supervision of practical application for students of the fourth stage
Supervision of preliminary studies projects	
Examination Committees	

Seventh, Research Projects in The Felid of Specialization to The Environment and Society or the Development of Education:

No.	Research Title	Place of Publication	Year
1	OCR-ANN back propagation based classifier	International Journal of Computer Science and Mobile Computing	2015
2	"Designed algorithms for compute the tenser product of representation for the special linear groups".	International Journal of mathematics trends and technology	2016
3	Predicate the Ability of Extracorporeal Shock Wave Lithotripsy (ESWL) to treat the Kidney Stones by used Combined Classifier	Journal of AL-Qadisiyah for computer science and mathematics	2019
4	Reconstruction of Three-Dimensional Object from Two-Dimensional Images by Utilizing Distance Regularized Level Algorithm and Mesh Object Generation	Baghdad Science Journal	2020

Eighth,   Awards and Certificates of Appreciation:

No.	No. of Awards and Certificates	Donor	Year
1	MANY	Dean of the college	2015-2020
2	MANY	Minister of Higher Education and Scientific Research	2015-2020
3	MANY	Chairman of the University of Baghdad	2015-2020

Ninth,   languages:

English   ✓
Arabic   ✓