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PERSONAL INFORMATION

Date of Birth : 03/11/1983 Place of Birth: Najaf
City, Iraq Nationality: Iraqi

EDUCATION

University of Bedfordshire, Faculty of Creative Arts and Technology, United Kingdom, UK, Master of Sciences in Computer Science, March 2014
University of Technology, Department of Computer Science , Baghdad, Iraq, IQ, Bachelor of Sciences in Computer Science and Information Systems, June 2006

RESEARCH EXPERIENCES

University of Bedfordshire, Department of Computer Science, UK, (2013-2014)
- Intelligent Agents: Building an Intelligent Agent for the Automatic Identification of Human Biometrics
- Systems Architecture: Enhancing The Performance, Efficiency and Security of System Architecture (2013-2014)
- Biometrics Identification: Face Recognition, Keystroke Dynamics and Behavioral Biometrics

WORK EXPERIENCES

February 2017- Present Assistant Lecturer
University of Baghdad, College of Science for women, IRAQ, Baghdad
Computer Architecture, C++ Programming and OPP modules for undergraduates

May 2014- 2017
Assistant Lecturer
University of Kufa, College of Education ,IRAQ, Najaf
- Academic teaching of System Analysis, Databases Design and Computer Organization modules.
- Academic supervisor of final year students' projects.

April 2011- May 2014:
Demonstrator in Computer Labs
University of Kufa, College of Education, IRAQ, Najaf

October 2007- April 2011:
Computer Programmer / Websites Developer University of Kufa,
Computer Centre ,IRAQ

PUBLICATIONS

(Dynamic Message Transmission Scheduling Using CAN Protocol), International Journal of Scientific & Technology Research, IJSTR, VOLUME 2, ISSUE 9, SEPTEMBER 2013 ISSN 2277-8616.

(Physiological Biometric Authentication Systems, Advantages, Disadvantages and Future Development : A Review), International Journal of Scientific & Technology Research, IJSTR, VOLUME 1, ISSUE 1, DECEMBER 2015 ISSN 2277-8616.

REFERENCES

Available on request.