

FIRST NAME LAST NAME



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Doctor of Philosophy in Computer Engineering and Specialist in Computer Networking and Technologies

Head of Computer Technology Engineering Department – Al-Mansour University College.
working as head of information and communication technology department and director for Cisco, Microsoft, Oracle, and VMWare IT Academies

EXPERIENCE

DATES FROM 2016 – TILL NOW

UNIT MANAGER, Al-Mansour University College

ICT dept., International Academies Manager (Cisco, Microsoft, Oracle, VMWare IT Academies).

DATES FROM 2012 – TILL NOW

HEAD OF DEPARTMENT, Al-Mansour University College, Computer Technology Engineering Department.

DATES FROM 2009 – 2012

RAPPORTEUR OF DEPARTMENT, Al-Mansour University College, Computer Technology Engineering Department

DATES FROM 2010 – 2011

EXTERNAL LECTURERE, Al-Nahrain University, College of Information Technology.

DATES FROM 2000 – 2009

INSTRUCTOR, Al-Mansour University College, Department of Computer Science and Information Systems.

DATES FROM 1999 – 2000

EXTERNAL LECTURERE, University of Technology, Department of Technical Education.

EDUCATION

FEBRUARY - 2007

PHD IN COMPUTER ENGINEERING, AL-NAHRAIN UNIVERSITY, IRAQ

Thesis Title (Development of High Performance PC Clusters Computing System for Engineering Applications).

APRIL - 2000

MSC IN COMPUTER ENGINEERING, AL-NAHRAIN UNIVERSITY, IRAQ

Thesis Title (Real-Time Fault Diagnosis Based on Cerebellar Model Articulation Controller CMAC).

SEPTAMBER - 1999

BSC IN COMPUTER ENGINEERING, AL-NAHRAIN UNIVERSITY, IRAQ

SKILLS

- Qualified Trainer of Trainers (TOT) from Cisco Networking Academy to work at the Instructor Training Center (ITC).
- Getting Certificates in many Cisco Courses included CCNA and CCNP.
- Good skills to work in many applications, simulators and programming languages for computer and network hardware and software.

PUBLICATIONS

- A study of efficient power consumption wireless communication techniques/modules for internet of things (IoT) applications, 2016.
- FPGA versus Subword Parallelism Implementations for a VQ Problem, 2010.
- Real Time Fault Diagnosis Based on Cerebellar Model Articulation Controller (CMAC), 2001.
- Practical Computer Networking Book for 2nd year students in Vocational Education Ministry of Education, Computer and Information Technology Branch, 2012

AWARDS, THANKS & APPRECIATION, AND PATENTS IF ANY

- Thanks, and Appreciation from the Ministry of Higher Education and Scientific Research, 2012.
- Three thanks and appreciation from different governmental Universities and Colleges Deans.
- More than 18 thanks and appreciation from Dean of Al-Mansour University College during the period of my job.



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