ZAID ABDUL-HADI HABA, Ph.D.

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EDUCATION, CERTIFICATIONS AND ADVANCED TRAINING

PhD. Microwaves M.Sc. Microwaves B.Sc. (Honours), Electrical Engineering

Certifications PMP ITIL ver 3

Advanced Training

PMP, ITIL ver3, Project Management, ERP, Information Systems, Databases, Programming, Networking

CORE COMPETENCIES

Information Technology Software Development/Engineering Desktop Technology Telecommunications Technology IT Strategic Planning System Implementation Project Lifecycle Enterprise Architecure Data Centre Operations Local Area Network Disaster Recovery User Training

PROFESSIONAL EXPERIENCE

-Head, Information Technology, International Center For Agricultural Research In The Dry Areas (ICARDA), Aleppo, Syria, 1992 – 1999 and 2001–2010

-Head, Information Technology Services, Organization for Security and Co-Operation in Europe (OSCE), Vienna, Austria, 1999 - 2001

-Manager, Algorithmic Computer Consultants, Vienna, Austria, 1990 – 1992

-Director, Computer Services, Kuwait University, Kuwait, 1988-1990

-Senior Consultant, Data Processing Service, ADNOC, Abu Dhabi, UAE, 1985-1988

-Head, Data Services Department, OPEC, Vienna, Austria, 1982-1984

-Director, Computer Services, State Company for Oil Projects (SCOP), Baghdad, Iraq, 1974-1982

-Post-Doctoral Fellow, Strathclyde University, Scotland, UK, 1973

-Research Assistant, University College London, UK, 1970-1972

-Assistant Lecturer, College of Engineering, Baghdad University, 1967-1970

ACHIEVEMENTS

Achieved success through:

- Establishing and directing Information Technology departments and projects.

- Developing and implementing Information Systems / Technology Strategies

- Planning and managing Projects to optimize productivity/results and meet deadlines.
- Controlling budgets, resources and IT operations to minimize operating costs.
- Evaluating systems, applications software and tools, PCs, peripherals, networking and communication devices.

- Designing information systems and databases, IT local area and wide area networks and communication links.

- Solving complex software and hardware requirements.
- Building strong working relationships at all levels of the organization to gain individuals' trust and cooperation.
- Persuasive communication in the selling of ideas, change and solutions.
- Problem/issue identification, investigation, analysis and decisive resolution.

AFFILIATIONS

Member, Association of Computing Machinery (ACM), USA, Project Management Institute (PMI), USA

Chartered Member, Institute of Engineering and Technology (IET), UK, Chartered Member, British Computer Society (BCS), UK

University College London, UK University College London, UK Imperial College London, UK