Ayyad Nizar AlKurdi AlMilli

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Married – 3 Children
Saudi Arabian
Date of Birth: 1/2/1957

SUMMARY

General Management, software development management, project manager, senior software engineer with more than 20 years experience in management and IT. Capable to bridge the gap between business management and IT management. Long experience in ERP and COMINT systems development and support.

EXPERIENCE

2019 – Present : Alkurdi Trading & Contracting Co. Riyadh, Saudi Arabia.
Company focused on Fire & Security, Access Control, CCTV , UPS, and data center preparation. Presence in Riyadh, Jeddah, and Al-Khobar.
Position: Chief Executive Officer

2014 – 2019: MODA- Radio Reconnaissance Department contracted through Advanced Electronic Company Riyadh, Saudi Arabia.
Software development manager, project manager, senior software engineer.
Participated in all phases of system development: RFP, requirement analysis, design, development, acceptance testing, training, implementation, and maintenance & support.
Research in Big Data emerging technologies for distributed data storage, processing and analytics. Developing potential system architecture to harness value out of massive and increasing volume of data from a variety of sources.

2003 – 2014: MODA-RRD contracted through International Systems Engineering
Software development manager, project manager, senior software engineer.
Participated in all phases of system development: RFP, requirement analysis, design, development, acceptance testing, training, implementation, and maintenance & support.

2001 – 2002: MODA-RRD contracted through Raytheon E-Systems, Inc. Riyadh
Software engineer, design and development of devices control, user-interface, and database driven software applications utilizing visual c++, c++ Builder and MS SQL Server.

2000 – 2001: Riyadh Dental Center, Part of Riyadh Medical Complex.
Responsible for the analysis, design and development of client-server medical center application for appointment scheduling, patient's records, dental procedures performed at clinics, and dental lab. The center managed 27 clinics. The design had to consider future web development by implementing separate data access layer, business logic layer and presentation layers. Installation, configuration, and administration of MS SQL Server

1997 – 2000: Alkurdi Trading & Contracting Co. Riyadh, Saudi Arabia.
Company focused on data center site preparation services, Fire & Security, Access Control, and CCTV. Presence in Riyadh, Jeddah, and Al-Khobar. Held positions of Vice President, General/IT Manager.
Responsibilities included :
- General and IT Management
- Selection and implementation of a financial, distribution, project costing, payroll, fixed assets integrated system
- In-house development & implementation of cost estimating & bidding system.
- Setting Internet presence & e-commerce strategies.

1993 – 1996: National Computer Systems Co. (NATCOM) Riyadh, Saudi Arabia.
Major IT Systems Integrator. Joint venture and sole distributor to DIGITAL EQUIPMENT CORPORATION. (DEC)
Held positions of Member of the Board, General / IT Manager
Responsibilities included :
- General management, directing bidding & execution of turn-key IT projects.
- Development of the first company Intranet for departments to store and share company-wide information
- Developed a sales forecasting system.

1984 – 1988: Independent System Analyst & Programmer – Software Development. Fountain Valley, California, USA
Worked as a team member with other independent programmers as per project on software development projects for small to medium companies. Business applications included retail outlets, mail order, video stores and home automation.

1982-1983 - Al Muhandis Nizar Alkurdi, Consulting Engineers. Riyadh, Saudi Arabia
Computer Aided Design operator/programmer.
Technical drawing using Advance Graphic Design System (GDS) on DEC VAX servers and workstations. The drawings involved architectural drawing, urban planning maps, road design, including some designs of King Fahd Causeway linking Saudi Arabia and Bahrain.
Extending GDS functionality by programming addition features in GDS BASIC

EDUCATION
1992
B. S. Degree in Computer Science, California State University Long Beach, California, USA

SPECIAL INTERESTS
Following technology, gadgets.
Exploring new cultures.
Fitness & Nutrition, Motorcycles, Skiing, and Travel.