

Mohammad Abu Safat



IT Project Manager, ERP Techno-Functional Consultant

Contact

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Education

B.Sc. degree, Applied Science
University (ASU), Amman - Jordan,
Computer Information System.

Personal Information

Birth:

1974 - Amman – Jordan

Nationality:

Jordanian

Summary

ERP-IT Project Manager with 17 years of total information technology experience. My overall expertise includes Systems Analysis and Design, Solution Development and Delivery management, Data Modeling and Database Administration. I have demonstrated a strong blend of business process, technical skills and the ability to lead teams to success as evidenced by a strong work ethic and open, adaptable personality. Excellent communicator with the ability to actively manage changes.

Experience

Sohool Development Company Riyadh – Saudi Arabia 2017–2021

Project Manager

I assumed the roles of Solution Development and Delivery Team Lead, and Oracle Database Administrator and System Analyst.

Accomplishments:

- Monitored, resolved and escalated through proper channels all critical issues minimizing project scope, schedule and quality deviations.
- Prepared and implemented, as required, project risk mitigation plans.
- Upgraded Oracle 6i applications to 10g enabling Web access to them.
- Managed and monitored the adherence of all developed applications to Electronic Government Standards.
- Mapped each client's business processes to the developed applications' functions taking into account cross-department processes insuring the avoidance of data entry of same information multiple times.
- Lead implementation teams in installation and configuration of developed applications at client's sites as well as overseeing the implementation of the network infrastructure connecting client's head office and its branches.
- Supervised the web development and network design teams in configuring a secure connection to the applications granting users access via the Internet.

Areen Systems Company Riyadh – Saudi Arabia 2013 – 2017

Project Manager

I assumed the roles of Solution Development and Delivery Team Lead, and Oracle Database Administrator and System Analyst.

Accomplishments:

- Monitored, resolved and escalated through proper channels all critical issues minimizing project scope, schedule and quality deviations.
- Prepared and implemented, as required, project risk

Skills

Database:

Master: SQL and PL/SQL
Oracle databases
MS SQL Server

Programing Language: Oracle Forms
Developer
Oracle Report Builder

Configure forms & reports services:
Oracle Application Server,
WebLogic

Graphics:

Macromedia Flash
Photoshop

Software:

MS office

Certifications & Courses

- Project Management Professional.
- Oracle SQL, PL/SQL, Forms and Reports.

mitigation plans.

- Upgraded Oracle 6i applications to 10g enabling Web access to them.
- Managed and monitored the adherence of all developed applications to Electronic Government Standards.
- Mapped each client's business processes to the developed applications' functions taking into account cross-department processes insuring the avoidance of data entry of same information multiple times.
- Lead implementation teams in installation and configuration of developed applications at client's sites as well as overseeing the implementation of the network infrastructure connecting client's head office and its branches.
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Palm Spring Company Riyadh – Saudi Arabia 2012 – 2013 **Project Manager**

I assumed the roles of Solution Development and Delivery Team Lead, and Oracle Database Administrator.

Major Project Work:

Project: Development of an Integrated ERP Solution

Client: Ministry of interior (MOI)

Platform: Oracle Technology on Microsoft Windows

Modules:

Warehouse and Inventory Control

Omnix Saudi Company Riyadh – Saudi Arabia 2005 – 2012 **Project Manager**

Started at Omnix as a Senior Systems Analyst and gradually climbed the corporate ladder to Project Management. Prior to Project Management, I assumed the roles of Solution Development and Delivery Team Lead, and Oracle Database Administrator.

Major Project Work:

Project: Development of an Integrated ERP Solution

Client: Saudi Arabian Standards Organization (SASO)

Platform: Oracle Technology on Microsoft Windows and Web environments.

SASO initiated the project to develop a total of 18 fully integrated business applications. The applications package is to automate the business processes of all the departments in the organization including:

- Finance
- Human Resources and Payroll
- Purchasing
- Warehouse and Inventory Control
- Research and Development
- Standardization
- Help Desk
- Interoffice Communications

Project: Development of an Integrated Archiving Solution.

Client: Saudi Arabian Standards Organization (SASO).

Platform: Oracle Technology on Microsoft Windows and Web environments.

SASO initiated the project to complement the integrated ERP solution, digitally store the organization documents and as a first step towards a paperless business environment. The application is developed fully integrated with the organization's ERP solution from the start.

Project: Systems Engineering and development with an Integrated ERP Solution

Client: General Presidency of the promotion of virtue and the prevention of vices (PV).

Platform: Oracle Technology on Microsoft Windows and Web environments, .NET technology on Oracle databases.

PV initiated the project to develop 3 fully integrated business applications in addition to automate 50 business processes. The applications will be applied in all PV branches which are about 380 branches overall the kingdom, while the processes will be translated into a new project.

The applications package includes:

- IOMS system.
- Fieldwork management system.
- VIP_ Managers System: This system is integrated with all of the applications, the aim of this system is to provide the business leader with the necessary statistics and information which are necessary for decisions making.
- Accomplishments:
- Monitored, resolved and escalated through proper channels all critical issues minimizing project scope, schedule and quality deviations.
- Prepared and implemented, as required, project risk mitigation plans.
- Upgraded Oracle 6i applications to 10g enabling Web access to them.
- Managed and monitored the adherence of all developed applications to Electronic Government Standards.
- Mapped each client's business processes to the developed applications' functions taking into account cross-department processes insuring the avoidance of data entry of same information multiple times.
- Lead implementation teams in installation and configuration of developed applications at client's sites as well as overseeing the implementation of the network infrastructure connecting client's head office and its branches.
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National Computer Systems Co (NATCOM)

Riyadh – Saudi Arabia 1999-2005

Systems Analyst

My main responsibilities included analysis of clients' requirements and mapping their business processes to NATCOM's GIMS (Government Information Management System) ERP as well as implementation and configuration of same at clients' sites.

Major GIMS Implementation Projects:

Client: Ministry of Health

Role: Lead Implementer

Platform: Oracle Technology on Microsoft Windows and Web environments

Modules: Medical Supply & Inventory Control Purchasing

- Budgeting
- Business Intelligence Planning
- Contracts & Projects

Client: Ministry of Defense – Medical Affairs

Role: Lead Implementer

Platform: Oracle Technology on Microsoft Windows and Web environments

Modules: Medical Supply & Inventory Control Purchasing

Client: Ministry of Transportation

Role: Lead Implementer

Platform: Oracle Technology on Microsoft Windows and Web environments

Modules: Document Management (DMS)

Client: Riyadh Water and Sewage Authority

Role: Lead Implementer

Platform: Oracle Technology on Microsoft Windows and Web environments

Modules: Document Management (DMS)

- Warehouse & Inventory Control
- Human Resources & Payroll

Client: Ministry of Labor

Role: Lead Implementer

Platform: Oracle Technology on Microsoft Windows and Web environments

Modules: Document Management (DMS) Warehouse & Inventory Control

Client: King Abdulaziz Hospital - Taif

Role: Lead Implementer

Platform: Oracle Technology on Microsoft Windows and Web environments

Modules: Warehouse & Inventory Control

Client: Aseer Central Hospital - Abha

Role: Lead Implementer

Platform: Oracle Technology on Microsoft Windows and Web environments

Modules: Warehouse & Inventory Control