Marie-Christine Bechara Kamel ®PMP

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OBJECTIVE

Building a solid career in a reputable company with continuous challenges and progress.

PROFILE

Skilled computer scientist with strong background in supply chain management systems, logistics, e-commerce systems, business solutions and database systems. Experienced in managing projects from conception to completion.

EXPERIENCE

Project Manager

November 2007 - June 2018

Amphipole, Beirut Digital District, Lebanon

- Manage projects from conception through development planning, scheduling and maintaining
- Assure coherence between client requirements and project development
- Develop and produce projects plan document
- Analyze and design functionalities of projects and produce a specification document
- Identify resources needed and delegate individual tasks
- Provide direction and support to project team
- Install and deploy release versions of projects
- Review and test deliverables prepared by team before passing to client

Portfolio:

- Logistics: Monitoring the flow of goods and ensuring that the company's in-house supply management software answers the needs of the team so that purchasing, shipping and warehousing are working together efficiently to fill orders and deliver products on a timely basis.
- SAP Business One Financial module implementation and integration with in-house supply chain management software: coordinating between accounting team and SAP team to ensure the customization of SAP according to our company's requirements
- Electronic Data Interchange (EDI) implementation for purchases, ordering and invoicing
- Supply Chain Management System: handling the B2B purchase and order management
- E-commerce websites: ex: www.antoineonline.com
- Interactive TV solutions: facility management system (FMS), online stock, weather, news, ...
- Consumer Protection Management: application targeted for the Lebanese Government to handle imported goods inspections and customer claims

• Poultry Management System: application handling all orders, purchasing, accounting system for a poultry Industry in Jordan

Part-Time Instructor

February 2011 – June 2011

NDU, Louaize, Lebanon

Teaching System Analysis and design course CSC 305

Team Leader

August 2006-September 2007

Internet Facilities Group, Beirut, Lebanon

- Lead, develop and motivate the software team
- Delegate modules of a project to the appropriate developer
- Coordinate with the quality assurance team for bug fixing
- Analyze and design functionalities of projects including the database and prepare a software architecture document

Software Architect & Developer, Database Programmer & Designer

October 2003-July 2006

Internet Facilities Group, Beirut, Lebanon

Design the technical functionalities of the project together with the database design and develop modules.

- Analyze and Design of business projects including defining modules and sub-modules and specifying functions using UML diagrams (class diagram, sequence diagram, activity diagram, deployment diagram)
- Develop windows forms and windows services in C#.net, web pages and web services in asp.net, html and javascript
- Create database tables and stored procedures for the project requirements

Part-Time Software Developer

April 2002 – September 2003

Internet Facilities Group, Beirut, Lebanon

Develop modules for business projects coded in Microsoft Visual C#.net.

EDUCATION

Master of Science in Computer Information Systems (GPA 3.78)

2006

Notre Dame University, Zouk, Lebanon

Thesis topic: Performing secure replication of databases in the grid using the diagonal replication on grid technique

Bachelor of Science in Computer Science (with Suma Cum Laude-GPA 3.81)

2003

Notre Dame University, Zouk, Lebanon

Senior project: Developed a Customer Relationship Management (CRM) application using C#.net and SQL Server 2000.

PUBLICATIONS

- "Secure Diagonal Replication in Grid Databases", Conference on Current Trends in the Theory and Applications of Computer Science (CTTACS), Notre Dame University, Lebanon, 2008
- "Trust-Based Diagonal Replication on Grid Databases", International Arab Conference on Information Technology (ACIT), Jordan, 2006

SKILLS

- Programming languages: C#.net, Asp.net, Ajax, Visual Basic, HTML/DHTML, XML, Javascript
- Applications: Microsoft Visual Studio 2003, 2005, 2010, Wordpress, EDI (X12, BIC Tradacom, EANcom)
- System Architecture: 3-tier Architecture
- Database Systems: SQL Server 2000, Oracle 10g
- Data modeling Tools: Rational Rose tools, Visio

CERTIFICATES

Project Management Professional (PMP)

Microsoft Certified Solution Developer (MCSD)

Microsoft Certified Application Developer
(MCAD)

August 2012

July 2005

November 2004

LANGUAGES

French: Very good in writing, reading and speaking
English: Very good in writing, reading and speaking
Arabic: Very good in writing, reading and speaking

HOBBIES

Traveling, Playing Piano, Swimming, Tennis, Hiking, Photography.

REFERENCES

Available upon request