

Abdurrahman A. Alshareef

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Objective

To obtain a position as a software analyst and engineer in a challenging environment where I can apply my diverse skills and maximize my researching skills, learning abilities and program development experience in an academic environment.

Experience

- **Lecturer at King Saud University (Information Systems Department)**
January 2011 – Present (3 months)
- **Developer at APrMoRe (academic project with BPM research group at QUT)**
February 2010 – November 2010 (8 months)
- **Teacher Assistant at King Saud University (Information Systems Department)**
May 2006 – June 2008 (2 years)
- **Programmer Analyst at Mobily (Telecommunication Company)**
March 2005 – May 2006 (1 year 2 months)
- **Summer job at Adaptive Tech Soft (ERP systems implementing company)**
March 2005 – May 2006 (1 year 2 months)

Education

Queensland University of Technology – Master, Information Technology, GPA: 6.625 / 7 2008 - 2010

- Completed all the core subjects for the Software Architecture major in areas such: database design, enterprise software architecture, internationalization of software development, advanced object oriented programming, web application, agile software methodologies, data structure and algorithms, and many others.
- Completed some other elective subjects in different areas such: business process management and modeling, project management, enterprise systems application, e-commerce sites development
- Nominated to be a member of the golden key international honor society
- Research titled "Canonization service for AProMoRe (Advanced Process Model Repository)".

King Saud University – Bachelor, Information Systems, GPA: 4.05 / 5 2001 - 2005

- Programming Knowledge about: C, Java, VB.net, ASP.net, and some other web languages and tools
- Good Technical knowledge by doing some advanced subjects: Software Engineering, System Analysis & Design, Data Structure, Operating Systems, Database Administration, Distributed Systems, ERP systems, Expert Systems, Project management, Business Process management, web design, e-commerce, data mining and data warehousing, information security, Object Oriented Analysis and Design
- Graduation Project: Knowledge Management Portal System for academic departments in King Saud University, implemented by ASP.net using SQL Server database, Supervised by Dr.Khalid Algathber
- Summer training at Adaptive Tech Soft (ERP systems implementing company). Along two months.
- Leader for the cultural and social activities in the college during the last year.
- Awarded with the model student prize at the university for the academic year (2004 – 2005).

Skills

- Communication skills and teamwork
- Management skills: PRINCE2 foundation certified, attended PMP training
- Technical skills: Programming, systems analysis and design, databases, web services, web development
- Researching skills: in some information systems and software engineering areas.