

Abouzar Mortazavi

Ref: C121-434

SUMMARY

- Profile: Male, 38
- Nationality: Iran
- Current Location: Tehran
- Current position: Project Manager & Technical Manager
- Company: Mobin
(Reporting to: Manager)
- Preferred Locations: Tehran
- Salary expectation: 70,000,000 Rials per month

WORK EXPERIENCE

- Oct 2012 - Present **Mobin** **Tehran, Iran**
Project Manager & Technical Manager
 Design and develop data mining system (text mining) that works on massive data. We know this project as Kavosh. As a project manager, I was responsible about project's releases and dealing with customers. As a technical manager, I was architect and responsible for performance , testing / improvement beside Linux integration.
- Apr 2010 - Oct 2010 **Payeshgaran** **Tehran, Iran**
Architect & Designer
 Design and implement data warehouse for Iran Insurance. I was architect , developer and responsible for performance , testing / improvement beside Oracle.
- May 2007 - May 2008 **Basamad** **Tehran, Iran**
Designer & Developer
 A member of Basamad Co. Contact Center & OPXi Call Manager development team .
- Oct 2005 - May 2007 **Basamad** **Tehran, Iran**
Architect & Developer
 A member of Basamad Co. core architecture team. Design and start integrated telephone failure announcement system (SRV17) .I was architect , developer and responsible for performance , testing / improvement beside Windows 2000 Advanced Server integration.
- Oct 2010 - Oct 2011 **Kishware** **Tehran**
Architect & Developer
 Design and implement Telephone-Bank using new technologies such as VoiceXML and SIP.

EDUCATION

- Sep 1997 - **shahid beheshti** **Tehran, Iran**
software, Bachelor(BSc/BA), GPA 13

IT SKILLS

Web programming & development

- BI (OLAP , Data Mining) Advanced
- Distributed Processing Advanced
- Enterprise Application Integration Advanced

LANGUAGES

- | | |
|-------------------|-------------------|
| ● English | Working knowledge |
| ● Persian (Farsi) | Native |

COMMENTS

Designing and developing fast and reliable systems with emphasis on applying effective patterns and design methods to improve stability and performance .I have useful experiences in developing communication related products (e.g. VOIP , IMS) with performance and load sharing in mind and would like to be able to use and expand these experiences in new projects.
