Majid Zare

SOFTWARE DEVELOPER · TECHNICAL LEAD

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About

An experienced software developer with an interest in every aspect of software development from planning and analysis to implementation and delivery. Not only familiar with most of Microsoft technologies, but also familiar with various other development tools and environments and eager to learn more. A solution-oriented developer with a solid understanding of software design principles that can manage multiple bespoke projects from their early stages and lead the team towards a reliable and high quality software delivery.

Skills

Programming Languages	C#, JAVA, Python, LaTeX
Web Developement	ASP .NET MVC, .NET CORE, Web API, SignalR, Angular, JavaScript, HTML, CSS, SASS, LESS, Bootstrap
Database	Microsoft SQL Server, SQLLite, Oracle, MongoDB, PostgreSQL, Entity Framework
Mobile Developement	Android (Java, Kotlin)

Experience

R.O.K Cyber Command, MND
Seoul, S.Korea

SOFTWARE ENGINEER & SECURITY RESEARCHER (COMPULSORY MILITARY SERVICE) — *Aug. 2014 - Exp. Apr. 2016*

- Implemented a military cooperation system which is web based real time messenger in Scala on Lift.
- Improved functionality on military command and control system for incident response with Java Servlet.
- Lead engineer on agent-less backtracking system that can discover client device's fingerprint(including public and private IP) independently of the Proxy, VPN and NAT.

NEXON
Seoul, S.Korea & LA, U.S.A

GAME DEVELOPER INTERN AT GLOBAL INTERNSHIP PROGRAM — *Jan. 2013 - Feb. 2013*

- Developed in Cocos2d-x an action puzzle game(Dragon Buster) targeting U.S. market. Implemented API server which is communicating with game client and In-App Store, along with two other team members who wrote the game logic, designed game graphics.
- Won the 2nd prize in final evaluation.

Education

MSc Artificial Intelligence
Iran

SHAHID CHAMRAN UNIVERSITY OF AHVAZ — *Sep. 2008 - Jun. 2011*

Shiraz University
Iran

BSc SOFTWARE ENGINEERING — *Sep. 2004 - Sep. 2008*