Emre ÖZOĞLU

Birth Date 1983 / İstanbul Military Service Completed (2011)

Marital Status Single

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Result-oriented software engineer and research professional with more than seven years of development experience, specializing in object-oriented approaches to network and platform development, E-Commerce, process control, and game development.

Education			Grade
2008	Fatih University	Computer Engineering (English)	3.63 / 4.00
2003	Mersin University	Computer Programming	88 / 100
2000	Technical Highschool	Computer Programming	4.41 / 5.00

Technical Skills

Languages	Java, PHP, Actionscript, Visual Basic, C#	
Technologies	Socket Programming, TCP/IP, Multithreading, Object Oriented Design, Game	
	Development, E-Commerce	
Tools	Eclipse, Flash Builder, Visual Studio, Photoshop, Sketch-Up	
Database	ntabase MySQL, MS Access	

Projects (Details and screenshots are in my homepage)

MMORPG as Facebook Application	2014
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A browser based real-time multiplayer role playing game running as facebook application. Server side is developed in Java using non-blocking TCP/IP socket architecture. Server side uses multiple threads to serve thousands of clients concurrently with a rate of minimum 10 packages in a second. Client side is developed in Actionscript 3.0 (Flash) using hardware accelerated blitting technique which allows huge map sizes.

E-Commerce site for Travel agencies 2012

A web site for travel agencies to present information about hotels, tours, cruise travels, or car rental. The web site has an enhanced management panel allowing to change everything on the pages dynamicaly. With management panel you can manage categories, products, images, slide shows, banners, layouts and appearance using a flexible wysiwyg editor.

E-Commerce site for Pizza Shops 2012

An online shopping site for pizza shops. Customers selects products like pizza, pasta, beverage etc. and puts them in shopping cart. Customer can also customize their pizzas by adding different kind of toppings using a special table on the product panel. After the order complete, the order is seen on the shop owner's screen and the order printed automatically to a bill.

Browser Based Interior Designer 2011

A web based interior decoration software developped in Flash. Users select or upload home images, then decorates it by adding and transforming different kind of decoration objects. Then fills the objects with desired pattern or color. Users can create their own curtain models using and transforming curtain parts and applies them to windows.