

# Oğuz Gelal

## Software & Web Developer

Ozyegin University Çekmeköy – Istanbul - Turkey  
[oguzgelal.com](http://oguzgelal.com) - [o.gelal77@gmail.com](mailto:o.gelal77@gmail.com) - (+90) 539 306 09 12

Version 5.0

Latest version of my CV could be found at [oguzgelal.com/cv](http://oguzgelal.com/cv)

## Objective

To obtain a position specialized in software & web development at a reputable company.

## Education

**OZYEGIN UNIVERSITY** – Istanbul, Turkey 2011 – 2015

**School of Engineering – Department of Computer Science**

**Honors:** 100% scholarship received from the significant achievement obtained on the “Computer Games Workshop 3”

**SIKKENT HIGH SCHOOL** – Izmir, Turkey 2003 – 2011

## Experience

**CUBIC.FM** – Istanbul, Turkey (09/2014 – Present) **NETAS** – Istanbul, Turkey (06/2014 – 09/2014)

**Frontend Developer**

Created and improved the whole frontend structure. Developed the Chrome extension.

**Intern – Software Developer**

Played an active role on developing and debugging the EXPERiUS software.

**4W TECHNOLOGIES** – Chennai, India (01/2014 – 03/2014)

**Summer Intern – Software Developer**

Learned Cache Object Script. Built a console chess game and developed a web interface to several console Cache applications.

**MEVKI SOFTWARE** – Izmir, Turkey (01/2014 – 03/2014)

**Intern – Software Developer**

Wrote plugins to WHMCS software and built websites for customers.

## Activities

**COMPUTER GAMES WORKSHOP** – Ozyegin University 02/2012 – 07/2014

**Teaching assistant (Computer Games Workshop 4 - 6)**

Assisted students with understanding and applying the basics of Processing language. Took an active role in supporting students to debug their games. Developed a sample TETRIS and Shooting Game for students to take as an example.

**SOCIAL ENTREPRENEURSHIP CONTEST** – Ozyegin University 11/2011

Participated in the competition and qualified as finalist among 200+ projects.

## Projects & Research studies

**SOCIALWEB** – Senior Project 2015

Built a Chrome application (that could also work elsewhere) which allows users that are browsing the same webpage to have an instant chat.

**SEMANTIC WEB LIBRARY (SEMANTJS)** 2015

Developed a free and open source Javascript library for building Semantic Web and Linked

Data applications.

### **SIMPLE CPU EMULATOR** – Ozyegin University

2012

Developed a Simple CPU that is able to run simple assembly commands with Verilog (via Xilinx IDE) as a CS240 Project

### **LINE FOLLOWER ROBOT** – Ozyegin University

2012

Participated in the competition and qualified as finalist among 200+ projects.

## Skills

### Programming Languages

Javascript    PHP    HTML & CSS  
Visual Basic    Cache Object Script  
C/C++    Java    Swift    F#    SQL  
Verilog    Perl    Bash    Processing

### Frameworks

BackboneJS (JS)    AngularJS (JS)  
MeteorJS (JS)    Slim (PHP)  
F3 (PHP)    CakePHP (PHP)  
JSP & JSF (Java)    ACM (Java)

### Tools

Git    SVN    Terminal    Vi / Vim  
Grunt    Gulp    Composer (PHP)  
Apache (.htaccess)    NGINX (config)  
**Language** – Written and oral fluency in English

## Extracurricular Activities

- Drawing webcomics about Computer Science (available at [ctp200.com](http://ctp200.com))
- Member, Roboforce Club at Ozyegin University (02/2012 - 2015)
- Represented the University at the Computer Science seminar BİLMÖK İzmir / Turkey (03/2012)
- Playing piano, participated in various resitals (2001 - Present)
- Playing drums (2010 - Present)
- Table tennis player

## References

Available upon request.