Burak Karakan

Istanbul Technical University
Computer Engineering



Experience

Software Developer @ AdPro | 2015 - Present

Currently working in Boosmart on AdPro from the very beginning of the project, the first employee other than the co-founders. AdPro is a SaaS platform that optimizes Google AdWords campaigns in various levels. I am working as a full-stack developer using the LEMP stack in the project, and also maintaining the servers that are used for various services AdPro offers.

Software Developer Intern @ tazi.io | 2016 June - August

Worked as intern in tazi.io, which is a machine learning startup in ITU Teknokent. I worked on self-organizing networks, implemented a special network in Scala language and tested it with different datasets for better visualization options.

Skills

Using C and C++ for school projects for 3 years. Have been using PHP within the LEMP stack for more than 1.5 years in production environments, same as well for SQL and JavaScript. Also used Python, Scala and Java for various projects, however I consider myself as a beginner in those languages.

Projects

easy-adwords

EasyAdWords is a simple wrapper library for Google AdWords PHP Client library that allows some basic operations to be performed easily. It is written in pure PHP and available on Composer - PHP package manager. <u>Source</u> - <u>Composer</u>

lys-edebiyat

LYS Edebiyat is a quiz game that helps Turkish students to literature part of the university exams. <u>Source - Web App - Android - iOS</u>

boardz

Boardz is a minimal CSS file that creates Pinterest-like card-boards of different sizes from basic HTML list elements. <u>Source</u> - <u>Demo and documentation</u>

bootools

BooTools is a simple web-app that hosts easy-to-use SEO and digital marketing tools for the digital marketers. <u>Source</u> - <u>App</u>

random-facts

Random Facts is a Google Chrome extension that replaces the default new tab page of the Chrome with a random fact about number and a beautiful background image. <u>Source</u> - <u>Extension</u>