CURRICULUM VITAE

Elvan Can Başaran

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29/04/1993, Ankara

Gender: Male

Military Service: Completed

Marital Status: Single

Nationality: Turkish

Education

2018-ALES : 74
2018-YDS : 86

Bilkent University, B.Sc.   **2011-2016**
Ankara – TURKEY
Bachelor of Science in Computer Technologies and Information Systems
GPA: 2.51/4.00

Batıkent Anatolian Technical High School   **2007-2011**
Ankara – TURKEY
Information Technologies Branch

Languages

Turkish(Native)
English(Advanced)
Japanese(Beginner)

Experience

GAMA Power Systems   **April 2017 - …**
Software Developer
Responsible for development and maintenance of in-house web-based enterprise softwares including intranet system, document management softwares and custom ERP softwares/modules. Developing different types of technologies which helps regulating and supporting business process in the company. Softwares were mostly developed by using PHP CodeIgniter, Javascript and optional frameworks.

Remotify   **August 2016 - …**
Software Developer
Development of freelance developer platform remotify.co.
Completing several freelance projects on different platforms by using different technologies and languages in spare times.

Ericsson Turkey   **February 2015-May 2015**
Intern
Developed an Android application which aims controlling, visualizing sensor data gathered from various sensors in different machine-to-machine communcation networks. M2M communication standarts like IoT-A , ETSI, OneM2M are researched and integrated. In addition, in this Tubitak project colloboration made with Ericsson RD team in İstanbul and İzmir.

Metaform LTD   **July 2014 — August 2014**
Intern
Developing Information Systems by using Spring and Hibernate Frameworks.

Turkish Radio and Television Corporation   **June 2009 — July 2009**
Intern
Information Technologies Intern

Technical Skills

Fluent in:

Javascript,, PHP (CodeIgniter – Bootstrap - Jquery), HTML
SQL, MySQL
Version Control Systems (Git, SVN, TFS)

Familiar with:

Java, C#, J2EE, Pascal, C++, Pyhton, OpenGL
Native Mobile Application Development with Swift and Java, React Native, Flutter

Node.js, Electron
Spring Framework
Hibernate Framework

Linux Bash-Scripting
Oracle , NoSQL, PL/SQL
Open Source Operating Systems

Activities

Akademik Bilişim 2014 - Kriptoloji ve Uygulamaları Kursu (February 01-04, 2014)

T2 Mobile Cloud Based Mobile Hackathon (March 28-29,2015)

Bilkent Mobile Days 2015 (April 17-19, 2015)

Bilkent Mobile Days 2016 (February 19-20, 2016)

Honors

CTIS System Development Award (*Best Senior Project*)

Bilkent University Computer Technology and Information Systems (CTIS) department's first place systems development honor for the 2015-2016 academic year has been awarded to IMEP(Intelligent Machnies Enablemenet Platform) team among thirteen senior project teams. IMEP is a mobile application that is available for Android and iOS platforms which controls M2M (Machine-to-Machine) communication over cloud services. Detailed info about this project can also be found on Bilkent University webpage.

CTIS Extensive Research Award

Bilkent University Computer Technology and Information Systems (CTIS) department's first place research thesis honor for the 2015-2016 academic year has been awarded to "M2M Platforms : Survey, issues and enabling technologies" (January 2016).

Hobbies

-Mobile Application Development (Android, iOS)
-Learning deprecated programming languages (LISP, Prolog)
-Making projects with Raspberry Pi and Ardunio
-Playing MMO and MOBA style PC games
-Playing Basketball(As registered player for 3 years)