FETHİ ERDİNÇ UZUN

Computer Engineer

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Summary

I experienced Linux and Java technologies for more than 3 years. Because of my line of work, I am familiar with lots of programming languages. I like to work on back-end development but I also worked on front-end development in some web and desktop projects.

I believe in lifetime learning so I like to keep up tech trends. I spend my free time with books and IoT projects using development boards such as Raspberry Pi and Arduino.

Experience

Summer Intern, TEGSOFT Yönetim ve Bilişim Hizmetleri, İstanbul   2015 (3 Months)
  Software Development

Summer Intern, Mutlucell İletişim Hizmetleri A.Ş., Teknokent, Trabzon   2014 (3 Months)
  Software Development

Education

Karadeniz Technical University, Trabzon   2010 - 2016
  Computer Engineering

Toros Akdeniz College , Antalya   2006 - 2010
  %100 Success Scholarship

Languages

Turkish, English

Skills & Expertise

Programming Languages & Frameworks : Java, JavaEE, JavaFX, JSP, RESTful Web Services, Python, Shell Scripting, Android, HTML5, JavaScript, CSS, Bootstrap, SQL
Tools: git, Eclipse, MySQL, Glassfish Server
Operating Systems : Linux, Windows

Interests

Linux, Cloud Computing, Electronic DIY, Books, Travelling

Projects

JCode   2016

Developed Cloud Based Integrated Development Environment for beginners.

Used Technologies:

- Linux, Glassfish Server, Java Servlet, RESTful Web Services (Server)
- JavaFX (Desktop Client)
- Android (Mobile Client)

Online Book Store System   2016

Developed Online Book Store System for Database Management Lesson.

Used Technologies:

- Linux, Glassfish Server, MySQL, Java Server Pages, Bootstrap, HTML5, CSS

Click2Call Application   2015

Implemented Click to Call Web Application based on Red5Phone for TEGSOFT

Used Technologies:

- Apache Flex, Adobe Flash, Red5 Media Server

HTML5 Screen Player   2015

Developed HTML5 Screen Player for TEGSOFT

Used Technologies:

- HTML5, JavaScript, CSS

Traditional Symmetric-Key Ciphers Desktop Application   2015

Developed Traditional Symmetric-Key Ciphers Desktop Application.

Used Technologies:

- Python, Tkinter

Sketching Robotic Vehicle   2014

Designed & developed a sketching robotic vehicle which can remote controlled or auto-
nomous; take pictures, sketch room plan and transfer Web Environment.

Used Technologies:

- Python & Shell Scripts for programming hardware (Raspberry Pi)
- Linux, Apache Server, HTML, CSS for Web Application

Bulk SMS Desktop Application   2014

Developed Bulk SMS Application using Mutlucell API's.

Used Technologies:

- Java, XML

Paint Application   2014

Developed simple Paint Application.

Used Technologies:

- Java