

FETHİ ERDİNÇ UZUN

Computer Engineer

+905382430058 | info@fethierdincuzun.com | Antalya, Turkey

linkedin.com/in/fethierdincuzun | github.com/feux07

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, IoT, 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 autonomous; 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