Süleyman Gökhan Tekin

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EDUCATION 2019-2024

(in progress)

Bilkent University, Faculty of Engineering, Ankara, Turkey

B.S. in Computer Engineering; CGPA 2.94/4.00

Projects:

- ErasMOVE (Javascript, ReactJS) 2022

A web application for managing Erasmus/Exchange applications processes for students and coordinators. I worked on the frontend part of the project. It was one of the projects selected to be deployed for use at Bilkent University.

- Food Restaurant Application (Java, Java Swing) 2021

A desktop-based application where users will be able to order food, make an account and play games. I undertook the task of graphical user-interface design in a group of 5 people.

- Spell Checker (Java, Java Swing) 2020

With a team of 5 people, we developed a desktop application where users can check their scripts.

- Room/House Rental App (HTML, CSS, Flask) 2023

With a team of 5 people, we developed a web application which is a room/house rental application just like Airbnb. This project was for the "Database Systems" course in Bilkent University and advanced SQL has been used in this project.

2015-2019

Özel Antalya Doğa Fen Lisesi - Antalya, Turkey

Diploma grade: 98.48/100.00

University entrance exam gradation: 3.400 among over 2 million students

EXPERIENCE

July-Sept 2022

Mobile Application Intern – Ankawiser Bilişim Teknolojileri

Designing and coding the frontend of a mobile application for a customer of the company.

Projects:

Offer Tracking Application (React Native, Expo, JavaScript) 2022

A mobile application specially designed for the CEO of an energy company to track the discount offers coming from employees. Mobile application designed in a way that the CEO can filter offers according to their state and time interval, accept or reject the coming offer in a shortcut.

July-Aug 2023

Frontend Developer Intern – HOTECH Yazılım A.Ş.

By using HTML, CSS, JavaScript and ExtJs, adding lists from scratch, adding and removing columns on list screens, necessary coloring in lists. Also, adding and removing the necessary components to the data forms of the relevant lists. Establishing connections between these components. Writing the relevant functions for the required components, creating an Ajax query and sending an http request and using the returned response.

EXTRACURRICULAR ACTIVITIES

- Undergraduate Lab Assistant - Bilkent University Feb 2022- Jan 2023

Lab assistant on the CS 102 coded Java course.

SKILLS AND ABILITIES

Computer:

Programming Languages: Java, C++, JavaScript, HTML, Assembly (MIPS), SQL, Python

Technologies Frameworks: Java Swing, GitHub, Git, React, React Native, Expo, NumPy, Pandas

Software: Eclipse, Vivado, Postman

Languages: Turkish (native), English (professional working proficiency), German (introductory)

OTHER INFORMATION Achievements & Certificates

Bilkent University Honor Certificates, 2020-2022

Bilkent University 50% Scholarship Student, 2019