Kadir Vefa Özlü

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Education

Computer Engineering

Pursuing Degree

Selçuk University

2019 - 2023

Highschool

Yalvac Science Highschool

2015 - 2019

Languages

- Turkish
  Native
- English
  Professional Working Proficiency

Summary

As a computer engineering student, I have developed several projects while continuing my studies. My interests in the field are evident from my projects, which include mobile, web, and back-end development. I am also enthusiastic about artificial intelligence and have completed several courses, with some still ongoing. My future career goals are to become a proficient developer in the ever-changing software industry and contribute to larger and more important projects.

Computer Skills

Skill	Level	Skill	Level
Dart	●●●●◑	Swift	●●●○○
Linux	●●●●◑	SQL	●●●○○
JavaScript	●●●◑○	C#	●●◑○○
Python	●●●○○	C++	●●○○○

Projects

Rent App

This application was developed to facilitate the control of properties rented out by landlords. This project consists of two applications: a mobile application built with **Flutter** for tenants and a web-based application for landlords built with **React** to be used in a browser. In the backend, packages like **NodeJS** with Express and **graphql-helix** were used. **PostgreSQL** was used as the database, and **Prisma ORM** was used for the Object-Relational Mapping.

Weather

This application is to show weather forecasts. I used **Swift** for this application. Weather data is from AccuWeather API.

Pomodoro App

This application was developed using the **Flutter** framework to allow students to track their study periods and see how much time they allocate to each subject.

Certificates

Neural Networks and Deep Learning

An introductory course about deep learning, instructed by Andrew Ng.

Hyperparameter Tuning, Regularization and Optimization

A course about algorithms to optimize deep learning models and their implementations, instructed by Andrew Ng.