EMRULLAH DAĞKUŞU

Computeer Engineering Student

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Kayseri , Turkey

in emrdagkusu

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EDUCATION

Abdullah Gul University **B.S. IN COMPUTER ENGINEERING**

Kayseri, Turkey

GPA: 3.83/4.00 | Second Year

PROJECTS

G-Know

Flutter application that notifies after changes at the user's GitHub account

- Technologies: Flutter, Firebase-FireStore, GitHub API
- Get notification about your GitHub account when you get a star or/and fork to your repository, when you gain a new follower
- Create a list with favorite users and notify about their changes at GitHub
- Save ideas in the note part of the profile

Portfolio App

Portfolio website that shows blog posts and projects

- · Technologies: React.js, Sanity.io, Tailwind.css, Netlify
- Show blog posts, projects and resume
- Manage posts and projects on sanity.io studio
- Netlify for deploying purposes

Library

Library website that helps to arrange books and to keep opinions about the books

- Technologies: Python Flask, SQLAlchemy, SQLite
- Add and delete books from your shelf
- See the books by filters (year, author)
- Add summary of books and opinions about books

VOLUNTEER EXPERIENCE

Online Inzva

Prepared Algorithm Bootcamp to raise awareness and to prepare students about algorithm contests in Turkey and ICPC See

 Twitch Live Streams Online

Prepared events with the junior and senior engineers to share their experience with the university and high-school students See 2020

 AGU Computer Society Kayseri/Turkey

2019 - Present Board Member & YouTube, Twitch Content Creator

 AGUCS HACKATHON Prepared 24 hour hackathon in the context of mobile programming

Kayseri/Turkey

2020

2018

SKILLS

Languages:

Java, Dart, Python, Kotlin, JavaScript, HTML/CSS

Frameworks & Tools:

Git. Flutter, React.js, Node.js, Express.js, Flask, Firebase, Sanity.io

Databases:

MySQL, MongoDB, PostgreSQL, **SQLite**

LANGUAGES

Turkish Native

English Advanced

RELEVANT COURSEWORK

- Object-Oriented Programming
- Linear Algebra
- Data Structures Algorithms
- Mobile Programming (Flutter)
- Innovation and Entrepreneurship
- Digital Design
- Computers and Society (Human Computer

Interaction)

CERTIFICATES

Python Data Structures

(Dec/2020)

University of Michigan | Coursera

Introduction to ML

(Nov/2020)

Bogazici University | Datacamp

React & Context Api From Zero (Jul/2020)

Udemy