

SULTAN SARIBAŞ

COMPUTER ENGINEERING
STUDENT

Contact

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Foreign Languages

Turkish

Native Speaker

English

Advanced Level

Technical Skills

Languages

- Java
- Dart
- Python, familiar
- PHP, familiar

Web Technologies

- HTML
- CSS
- Javascript, familiar
- React, familiar

EDUCATION

Abdullah Gül University

TURKEY, Kayseri | 2018 - Present

Computer Engineering 3rd year Undergraduate Student

AGU English Preparatory School

TURKEY, Kayseri | 2016 - 2018

English for Academic Purposes

WORK EXPERIENCE

INTERN

PEPTEAM, Ankara | 7 Weeks - August 2020

- Worked on a Service Tracker app with Flutter and Firebase Cloud Firestore → <https://bit.ly/3llevfm>
- Created a website with WordPress → <https://bit.ly/3ojBedZ>
- Internship Advisor → Emre Elagöz, emreelagoz@gmail.com

PROJECTS

PERSONAL WEBSITE

Ongoing → <https://bit.ly/3a6gYba>

- Prepared with HTML, CSS.

MEETME

Finished → <https://bit.ly/3rAlPaL>

- Prepared with Android Studio(Java) and Firebase.
- It is a mobile application that provides an environment for people to talk about their common interests, thoughts and to share their feelings.

HOTEL MANAGEMENT SYSTEM

Finished → <https://bit.ly/3aLf9Qn>

- Prepared with MySQL, PHP, HTML, and CSS.
- It is a database management system that provides a website for hotel managers and employees to manage the hotel system and reservation.

ONLINE RESTAURANT MENU

Finished → <https://bit.ly/3aVmwEL>

- Prepared with Node.js, React.js, and Firebase Database.
- It brings a practical solution for the Restaurant menu system. In this system, customers can access the menu by scanning the QR code on the table, and the chefs in the kitchen can get the orders synchronously.

TRACKING SYSTEM

Finished → <https://bit.ly/2ZbVcwk>

- A research explain how to block being tracked by showing example of the application tracks the user's location created for this project.

MUSICA

Finished → <https://bit.ly/3ldBQ2l>

- A Blockchain Project for Music Industry

Database Management Systems

- MySQL
- SQLite
- Firebase

Content Management Systems

- Wordpress

Tools

- Git
- Github

Mobile Technologies

- Android Studio(Java)
- Flutter(Dart)

Others

- Misrosoft Office
- OOP(Java)
- Linux Shell and Bash Programming , familiar
- Photoshop, familiar

Soft Skills

Leadership

Searching

Discovering

Hobbies

Riding Bike

Amigurumi

Court Tennis

RESOURCE COLLECTION GAME

Finished → <https://bit.ly/2YRMEKA>

- Java Object-Oriented Programming Project.
- In this project the code was implemented in the Sepia game environment.

SUMO ROBOT

Finished → <https://bit.ly/3qebJMp>

- Sumo Robot Project with Lego Mindstorm.

SUNSHINE WEATHER APP

Finished

- The mobile application takes data via openweathermap.org/api and shows data to the user and has various components such as SQLite database, notifications, services, and multiple activities.

STEAMY

Finished → <https://bit.ly/2YRMPFK>

- The mobile application takes data via api.steampowered.com and shows data to the user and has various components such as SQLite database, notifications, services, and multiple activities.

ADDITIONAL ACTIVITIES

Board Member of AGU Computer Society Club 2018 – Present

- Organized workshops, conferences, Mobile Programming Hackathon, Bootcamp, and broadcasts to increase awareness of computer science.
- [Instagram account of the Club](#) → @agucompsociety

Board Member of AGU Young TEMA 2017 - 2018

- Organized some events and camps to increase awareness of protecting nature.
- [Instagram account of the Club](#) → @genctemaagu

WORKSHOP 2016

- Urban Vision Platform, İstanbul

SCHOLARSHIP

AGU Foundation Scholarship for High Performance
2017 – Present

REFERENCE

Asst. Prof. Samet Tonyalı

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Department of Electrical and Computer Engineering

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