Beste Guney

Computer Science Student

@ besteguney01@gmail.com   📞 +90 542 261 98 32   📍 Ankara, Turkey   in   🖉   🔗 https://beste-guney.github.io/personal-web-page/

Education

M.Sc. of Computer Science
ETH Zurich

📅 2023 – 2025   📍 Zurich, Switzerland

- Major: Data Management Systems
- Minor: Machine Learning

B.S in Computer Science
Bilkent University

📅 2019 – 2023   📍 Ankara, Turkey

- Cumulative CPA: 3.85/4
- 100% Merit Scholarship

Experience

Google
Software Engineering Intern

📅 June 2023- September 2023   📍 Zurich, Switzerland

- Worked on **Google Assistant**
- Improved the suggestion quality using LLM's
- Gained experience on data analysis and model development
- Integrated a new component into existing system using C++, SQL.

Google
Software Engineering Intern

📅 June 2022- September 2022   📍 Zurich, Switzerland

- Worked on **Google flights**
- Developed a feature both at front end and back end side using coding and testing skills
- Got experience with Java, Typescript, CSS and HTML

Nart Informatics
Part-Time Software Engineer

📅 September 2021- May 2022   📍 Ankara, Turkey

- Designed web applications using **Django** and **Spring** frameworks
- Developed front end applications by using **React.js**

Bilkent University
Laboratory Tutor for CS102 Algorithms and Programming Course

📅 September 2020 – February 2021   📍 Ankara, Turkey

- Guided students on subjects related to **OOP programming**

Extracurricular Activities

- IT Member of ETH Entrepreneur Club
- Research Volunteer At Bilkent University Software Engineering and Data Analytics Research Group (Click for group website).

Skills

- Java, C++, C, JavaScript, Python, HTML, CSS, SQL, Typescript, Pandas, Numpy
- Git, Github, Django, Spring, React, UML, Design Patterns, Docker, Requirements Engineering, Scikit-Learn, Rxjava, Rxjs,
- Hardworking, Team-player, communication, time-management;

Achievements

✓ **Ranked 2139 from 2.607.903 students in university entrance exam**

✓ **Ranked 10 among 297 computer science students at Bilkent University**

Projects

Perfent
CS491 Senior Design Project 🖉

- A web based recommendation system which helps groups to organize events.
- Developed with **Spring Boot**, **React**, **Scikit-learn**.

Student's Adaptability
EEE485 Statistical Learning 🖉

- Analysing student's adaptability level at online education using machine learning.
- Used logistic regression, naive bayes, decision trees, smote and more using **Python**, **Pandas** and **Numpy**.

Student Club Manager
CS319 Object Oriented Software Engineering Course Project 🖉

- A web application for students to schedule their club activities.
- Designed the project using **Waterfall** using **React** and **Spring**

Movievent
Personal Django Project 🖉

- A web-based application to rate and discuss movies.
- Developed with **Django**, **JavaScript**, **CSS** and **Bootstrap**.

You can find my other projects on Github.