

Huseyin Samed Dagci

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LINKS

[LinkedIn](#)

EDUCATION

Oct 2021 — Jun 2025	Bachelor of Computer Science and Engineering, Sabanci University	Istanbul, TR
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- 100% merit scholarship for the entire program
- **Relevant coursework:** Object Oriented Programming, Digital System Design, Data Structures, Database Systems, Mobile Application Development, Data Science, Macroeconomics, Engineering Economics, Linear Algebra, Probability, Discrete Mathematics

EXPERIENCE

Jun 2023 — Oct 2023	Mobile Application Developer, Ircom	Istanbul, TR
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- Utilized Flutter framework to develop and test a cutting-edge vehicle tracking application.
- Collaborated with daily car rental firms, enabling them to efficiently track and remotely manage their fleet.
- Demonstrated proficiency in Flutter, Object-Oriented Programming, and version control with GitHub.

Jan 2023 — Feb 2023	IT Intern, Sisecam	Istanbul, TR
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- Contributed to sales growth for a leading glass and chemical producer, Sisecam
- Conducted market research, gathered innovative ideas, and presented findings at the headquarters.
- Developed an understanding of IT and finance in a corporate setting.

Jun 2022 — Oct 2022	Bartender, Exchange Program, Hawk Haven Vineyard	NJ, United States
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- Engaged in a cultural exchange program, fostering understanding of the US culture.

SKILLS

Technical skills: C++, Python, Java, Flutter, HTML, CSS, SQL, MongoDB, Git.

Soft skills: Problem Solving, Analytical and Critical Thinking, Flexibility, Teamwork, Independence, Fast Learner.

Languages: Turkish (Native or bilingual proficiency), English (Advanced).

SELECTED COURSE PROJECTS

Oct 2023 — Jan 2024	Spotify Exploratory Data Analysis Project - CS210
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- Analyzed personal Spotify listening data to explore seasonal variations in music preferences.
- Employed Python, Pandas, Seaborn, and statistical analysis techniques to identify genre trends and audio feature differences across seasons.

Jan 2024 — Present	Pet Clinic Database Project - CS306
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- Designed and implemented a comprehensive database system for pet veterinary clinics.
- Utilized MySQL to create relational tables ensuring adherence to Boyce-Codd Normal Form (BCNF) and suitability for efficient data storage and retrieval.

Jan 2024 — Present	Kickin' It - CS310
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- Kickin' It is a mobile app designed for Sabanci University students to connect soccer enthusiasts on campus, simplifying team formation and game organization.
- Utilizing Java Spring Boot for backend and Android for the app.