

IREM ÖZTÜRK

Computer & Software Engineering
Double Major Student



ABOUT ME

I am currently pursuing a Bachelor's degree in Computer Engineering at Haliç University and am enrolled in a double major program in Software Engineering. I am actively developing my skills in C++, Python, Java, and Go, focusing on Artificial Intelligence and Full Stack Development. I work on integrated projects involving backend, frontend, and database integration. My goal is to combine my academic knowledge with practical experience to make innovative contributions to the technology world.

EXPERIENCE

Ensmart Technology | IT Department Intern

June 2025 - August 2025

- I actively participated in the maintenance of the company's internal software systems and the development of new features, contributing with a full stack.
- I worked on debugging, performance optimization, and adding new endpoints to RESTful APIs developed with Python and Go.
- I developed high-performance backend services and API modules suitable for microservice architecture using the Go language. I used Postman for API testing and documentation.
- I learned the basic use and benefits of Docker by participating in application containerization and deployment processes.
- I performed data manipulation, filtering, and operational reporting by writing complex queries in MySQL databases.

TECHNICAL SKILLS

- **Programming Languages :** C++, Python, Java, Go
- **Backend Development :** Node.js, Flask/Django (Python), Go, RESTful API Design
- **Frontend Development :** Vue.js, HTML5, CSS3, JavaScript
- **Databases :** MySQL
- **Tools & Platforms :** Git, GitHub, VS Code, IntelliJ IDEA, Docker, Postman
- **Methods & Concepts :** Object-Oriented Programming (OOP), Agile/Scrum Methodology, Full-Stack Development, AI/ML Fundamentals

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- 🔗 <https://github.com/iiremozturkk>

EDUCATION

- Haliç University
Computer Engineering
2022 - 2027
- Haliç University
Software Engineering (Double Major)
2024 - 2028
- Rotary 100. Yıl Anatolian High School
2016 - 2020

LANGUAGES

- **Turkish:** Native Language
- **English:** B2 Level - Active work and technical document reading proficiency