

ÖZGÜR CANSIZ

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SUMMARY

I am a Computer Engineer focused on specializing in backend development with **.NET, Java, Python, and JavaScript/Node.js** technologies. I have hands-on experience building scalable and maintainable systems using **SOLID** principles, **Clean Architecture**, and modern development tools. As a quick learner with strong communication, leadership, and collaboration skills, I excel in team-oriented, fast-paced environments and am passionate about creating robust software solutions.

WORK EXPERIENCE

Software Developer Intern

July 2025 - Present

Talya Bilişim | Antalya, Türkiye

- Developed and maintained backend services using **Node.js** and **Express** framework.
- Built responsive user interfaces and dynamic web applications with **Angular**.
- Gained hands-on experience with modern web development practices and full-stack technologies.

Frontend Developer Intern

July 2023 - August 2023

Mavi Arge | Antalya, Türkiye

- Created and implemented user interface pages using **Flutter**.
- Utilized **Git** for version control and **Docker** for containerization.
- Gained valuable professional experience in a real-world development setting.

EDUCATION

Bachelor of Science in Computer Engineering

September 2020 - July 2025

Akdeniz University | Antalya, Türkiye

PROJECTS

DoFT – Clean Architecture Task Management API (.NET 8, PostgreSQL, AWS S3)

Developed a modular backend with JWT authentication, role-based access, MediatR-CQRS pattern, Serilog logging, and AWS S3 integration. Dockerized for deployment. Code on [GitHub](#).

CryptoBot – Automated Trading Bot (Python, React, Binance API)

Automated trading bot using Python and React. Integrates real-time Binance API, custom strategies, backtesting, and smart trade execution. Code on [GitHub](#).

FoodLig – Restaurant Rating App (Flutter, Firebase)

Restaurant rating app to help users rate and find top-rated restaurants in their city. Contributed to frontend development using Flutter as part of a team. Code on [GitHub](#).

Where To Eat? – Restaurant Finder App (Kotlin, Google Maps API)

Restaurant finder app to help users locate nearby restaurants. Developed independently using Kotlin with Firebase Auth and Google Maps API integration. Code on [GitHub](#).

SKILLS

- .NET • C# • Java • Python • JavaScript • Node.js • React • Flutter • SQL • PostgreSQL • Git
 - Docker • Linux • Azure • AWS
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CERTIFICATIONS AND TRAINING

Introduction to Programming with Java, BTK Academy, Online

Learned basics of Java programming and object-oriented principles.

Siber Vatan, BAKA & Akdeniz University

Completed a comprehensive cybersecurity course covering Ethical Hacking, Penetration Testing, Web Security, and Malware Analysis.

AI Camp, GSB

Discussed the future of AI and attended seminars with experts.

VOLUNTEERING AND NGO ACTIVITIES

Head of Antalya Local Council, Civil Life Assosication

September 2022 - November 2023

An NGO focused on youth development, led a team, organized various activities for youth

Support Volunteer, AFAD

August 2022 - Present

Government emergency organization for situations like earthquakes, received extensive training, ready for missions

Sivil Toplum ve İş Dünyası Zirvesi, İstanbul, Türkiye

An Erasmus+ project on NGO-business world relations: seminars with CEOs, interactive activities.

Geleceğin Yolu: Gençlerin Gözünden Gönüllülük, Antalya, Türkiye

An Erasmus+ project on youth opinions on volunteering.

LANGUAGES

- Turkish (Native)
- English (Fluent)