

ÖMER CAN ATLI

Computer Engineer | Software Developer
| AI & Backend Enthusiast

ABOUT ME

Final-year Computer Engineering student with a deep interest in backend systems and artificial intelligence. Experienced in team-based software development, problem-solving, and building real-world applications. Proven track record in full-stack development, AI-driven projects, and mobile solutions. Passionate about creating efficient, innovative technologies and constantly striving for growth and impact in the tech industry.

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LinkedIn:

https://www.linkedin.com/in/%C3%B6mer-can-atli-8a9b491b5/

GitHub:

https://github.com/Byomer1021

EDUCATION

Gebze Technical University — B.Sc. in
Computer Engineering
Expected Graduation: 2027 – Kocaeli,
Turkey

Şehit Mustafa Serin Science High
School
Graduated: 2019 – Balıkesir, Turkey

LANGUAGES

- English: Advanced (C1 Level)
- Turkish: Native

Volunteer Work / Extracurriculars

- Volunteered as C developer for
“Besleme Kahramanları” project
- Member of GTU “Bilgisayar
Topluluğu” Club
- AFAD (Disaster and
Emergency Management
Authority) Volunteer
- Member, Gebze Technical
University Search and Rescue
Club (GETAK)

PROJECT EXPERIENCE

Mobile Fitness Tracker App — Flutter, .NET, MSSQL, AI

- Designed and developed a cross-platform fitness tracking app that provides personalized meal and workout recommendations using AI. Implemented secure authentication, workout logging, and data analytics with Flutter and .NET backend.

Creator & Lead Developer – YKSShorties — C#, .NET, MySQL, REST API, REACT NATIVE

- Designed, developed, and launched YKSShorties, a cross-platform educational mobile app built with React Native. Managed the complete lifecycle from UI/UX design and backend integration to deployment on the App Store and Google Play, including subscription management via RevenueCat.

Work Experience

Türk Telekom İstanbul Genel Müdürlüğü

Network Management Directorate – Intern July 2025– August 2025

Worked in a rotational internship across Transmission, MPLS-IP, DSL, Mobile Core, Central Office, and TTVPN units, gaining hands-on experience and technical insight into backbone network architecture, xDSL/FTTH access technologies, MPLS, BNG, traffic monitoring, and fault analysis.

TECHNICAL SKILLS

- Programming Languages: Java, C++, C, Python, JavaScript, HTML/CSS, SQL
- Frameworks & Libraries: .NET, Spring Boot, Django, Flutter, Scikit-learn, TensorFlow (basic), NumPy, Pandas
- Tools & Platforms: Git, Jira, Maven, Docker, Firebase, MySQL, SQL Server
- Core Concepts: Object-Oriented Programming, Data Structures, Machine Learning, Deep Learning