
Metehan Anlı – Computer Engineering Student

• Trabzon, TR • metehananlı@gmail.com • +90 507 123 90 42 • www.linkedin.com/in/metehan-anli/

Professional Summary

Driven Computer Engineering student passionate about mobile application development and AI integration. Skilled in developing end-to-end applications with Flutter and Firebase, supported by a solid background in algorithms, problem-solving, and software engineering fundamentals. Demonstrates leadership through active involvement in student communities and is eager to contribute to impactful real-world software projects.

Education

Karadeniz Technical University

Computer Engineering, Bachelor. GPA: 2.84 / 4.00

Trabzon, Türkiye

Sep 2023 – Present

Anadolu University

Management Information Systems, Open Education Faculty.

Türkiye

Sep 2023 – Present

Projects

Karadeniz Technical University

ImsakApp | Mobile Developer | Live on Google Play Store

- Developed and published a full-featured prayer time tracking application using Flutter and Firebase.
- Managed the entire product lifecycle: UI/UX design, real-time database integration, and production deployment.

Trabzon, Türkiye

2026

FalimAI | Mobile Developer | Closed beta on Google Play Store

- Engineered an AI-driven astrology application integrated with the xAI (grok) API.
- Implemented Prompt Engineering techniques to deliver personalized and creative user content.
- Leveraged AI-Assisted Development workflows to accelerate feature delivery and code optimization.

Image Steganography Application | C++ | 2025

- Developed a C++ application that embeds secret text messages into BMP image files using basic steganography techniques.
- Implemented functionality to both hide and extract hidden messages while preserving the original image structure.
- Focused on file handling, binary data processing, and low-level image manipulation.

Desktop ATM Application | Python, Tkinter | 2024-2025

- Developed a desktop-based ATM application using Python and Tkinter.
- Implemented deposit, withdrawal, and balance inquiry functionalities with user-friendly pop-up messages and basic error handling.

Website Interface Design | HTML, CSS | 2025

- Designed a responsive website interface as part of a web technologies course.
- Focused on clean layout and basic responsive design principles.

Academic Projects | C, Python, C++ | Ongoing

- Completed multiple academic projects involving data structures, algorithms, and problem-solving exercises during coursework.

Skills & Interests

Technical: Dart, Python, C++, C, HTML/CSS, Flutter, Firebase, Git/Github, VS Code, Unity, Prompt Engineering, AI-Assisted Development, Data Structures & Algorithms, OOP

Language: English (B2 – Upper Intermediate), Turkish (Native)

Interests: Trading, AI Technologies, Mobile Ecosystem, Competitive Programming, Open Source Projects, Technology Communities

Clubs & Activities

Karadeniz Technical University

KTU ACM Student Chapter

Role: Founding Member & Vice President

Trabzon, Türkiye

Jan 2025 - Present