

MELIH EREN

Software Engineering Student Istanbul, Turkiye | +90 553 670 90 28 | meliheren2834@gmail.com
[LinkedIn](#) | [GitHub](#) | [AI Portfolyo](#)

EDUCATION

Haliç University | Istanbul | *B.Sc. Software Engineering* | Expected: June 2026 AI & Tech Academy (Google & T3 Foundation) | *Data Science Fellow* | 2024 – 2025

- Selected for a 9-month intensive bootcamp focused on Python, SQL, Machine Learning, and Data Analysis.

TECHNICAL SKILLS

- Languages & Frameworks: Python, Dart (Flutter), C# (.NET), SQL, FastAPI.
- Data & AI: Pandas, Scikit-learn, Machine Learning, Data Analysis.
- Tools: Git, MS SQL Server, VS Code.
- Languages: Turkish (Native), English (B2/C1 - Professional).

PROFESSIONAL EXPERIENCE

Huawei Student Developers (HSD) | *Core Team Member* | Nov 2025 – Present

- Managing community operations and planning technical events, workshops, and hackathons for university students.

Rubikpara | *Fintech Intern (Flutter)* | July 2025 – Aug 2025

- Developed mobile payment interfaces using Flutter and implemented UX improvements for financial applications.

Payolog (USA - Remote) | *Software Intern (Flutter)* | Sept 2024 – Nov 2024

- Collaborated with a global team to build responsive mobile UI and integrated backend services using Flutter.
- Gained experience in remote work discipline and cross-border software development.

Bilsoft Software | *Software Intern (.NET)* | July 2024 – Sept 2024

- Supported ERP module development using C# / .NET and managed database reporting with MS SQL Server.

PROJECTS

BioDietix (Senior Project) | *Python, Machine Learning*

- Built an AI-driven nutrition system using Random Forest to analyze blood values and recommend personalized diet plans.

Intelligent Data Analysis System (ACP) | *FastAPI, Machine Learning*

- Developed a RESTful API to analyze real-world datasets. Implemented CRUD operations, data validation, and ML integration.