

Mustafa Enes Kayacı

Software Architect & AI Developer

mustafa.enes2028@gmail.com | LinkedIn | GitHub | Portfolio (enesy.online)

Experience

- Raw Logic Labs** Jan 2026 – Present
Founder & AI Engineer Istanbul, TR
- Founding an AI research and development company focused on building AI technologies and next-generation cognitive autonomous architectures.
- TEKNOFEST (National Technology Championship)** Feb 2026 – Present
Team Captain & Lead Software Architect Hybrid
- Architecting an AI-powered telemedicine ecosystem and "Health OS" by developing real-time Computer Vision algorithms and Voice-AI agents for symptom triage.

Education

- Arizona State University** Dec 2025 – June 2028
Bachelor of Science (B.S.), Computer Software Engineering Tempe, AZ (Remote)
- Pursuing a full university undergraduate degree concurrently with high school, focusing on core Software Engineering and Artificial Intelligence.
- CS50 (Harvard University)** Jan 2026 – Present
Coursework, Computer Science Online
- Intensive coursework covering theoretical and practical foundations including algorithms, data structures, and AI.
- Y Combinator** Dec 2025 – Jan 2026
Startup School Online
- Focused on business administration, management, and scalable architecture for high-growth startups.

Projects

- AISTMP | Open-Source, TypeScript, System Architecture** Mar 2026 – Present
- Developing a fully open-source, Notion/Odoo-style enterprise workspace and management panel designed to automate and scale B2B company operations.
- Cortex: AI Second Brain | Flutter, Machine Learning, RAG** Nov 2025 – Present
- Context-aware AI agent capable of semantic search and task execution based on personal data architectures.
- Personal Portfolio OS | Web Development, Frosted Glass UI** July 2025 – Present
- Unified project showcase built with modern web standards, acting as the central hub for deployed systems.

Leadership & Volunteering

- Notion** Mar 2026 – Present
Workspace Architect & Productivity Mentor Global
- Designing API-integrated Notion workspace systems for student communities and mentoring peers on autonomous project management and CRM architectures.
- Anthropic** Feb 2026 – Present
AI Architecture Mentor & Campus Educator Global
- Hosting technical workshops on transitioning from basic prompting to agentic AI architectures, integrating the Claude API into scalable, autonomous workflows using n8n.
- Hack Club** Dec 2025 – Present
Hack Club Leader Global
- Directing a 12-person tech team within the "Raw Logic" chapter, building a community of developers.
- Google Developer Groups (GDG)** Feb 2026 – Present
Student Developer Turkey
- Collaborating within the global ecosystem to explore next-gen Generative AI and Cloud Architectures.

Technical Skills

Languages & Frameworks: Python, Java, Kotlin, TypeScript, SQL, Flutter, Next.js, Node.js.
AI & Data Engineering: Claude API, Prompt Engineering, Machine Learning, RAG Pipelines, ETL.
Cloud & Tools: n8n, Notion API, Google Cloud Platform, Firebase, Docker, Git, REST APIs.
Core Concepts: Autonomous Workflows, System Design, Software Architecture, Data Structures.
Languages: English (Professional - Duolingo 130), Turkish (Native).