

PROFILE

AI Engineer & Full-Stack Developer with hands-on experience building and shipping AI-powered applications and consumer software. Founder of a scaled product with 3000 users, combined with experience architecting products across AI, web, mobile, and blockchain. Experienced with Python, TypeScript, React, Next.js, LLMs, and agentic systems.

CONTACT

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Email: khalidthenoble@gmail.com
Location: Gaziantep, Turkey

LANGUAGES

English (Native)
Turkish (Bilingual)
Arabic (Advanced)
German - A1 (Elementary)
French - A1 (Elementary)

SKILLS

Languages: JavaScript · TypeScript · Python · C++ · Assembly
Web: Next.js, React, Tailwind CSS
Mobile: React Native, Expo
AI/ML: PyTorch · Google Gemini API · LLMs · Generative AI · AI Agents

KHALID AL SHAREEF

AI Engineer & Full-Stack Developer
Founder | Anaxonic

EDUCATION

B.Sc. in Electrical & Electronics Engineering (100% English), University of Gaziantep, Gaziantep, TR
Sep 2022 – Present
Relevant coursework: Applied Linear Algebra, Applied Differential Equations, Introduction to Embedded Systems, Digital Design, Programming in C++, Introduction to AI, Microcontrollers & Microprocessors, Programmable Logic Controllers

PROJECTS

Quantum Club | Web3 Super App
Mar 2024 – Jul 2026

- Architected and developed a Web3 super app combining social features, asset management, AI interactions, and blockchain functionality. Shipped the product to 3000 users, demonstrating end-to-end product development and deployment experience. Designed the full-stack application across frontend, backend, AI integrations, and blockchain interactions.

Jarvis Wallet | Voice-first DeFi Wallet
Mar 2024 – Jul 2026

- Developed an agentic wallet that interprets natural-language voice commands and executes user-intended transactions through the application UI. Built with n8n, Python, Google Generative AI, and Google TTS.

WORK EXPERIENCE

Enbis Automation | Automation Systems Engineer Intern
Jul 2026 – Aug 2026

- Assisted with engineering operations and project development within an industrial automation environment.

Blockchain: Web3 · DeFi · Smart Contracts
Tools: Git · GitHub · Linux · VS Code · Cursor · Vercel · Claude Code · Codex · n8n

- Supported technical workflows and gained practical exposure to automation systems and engineering processes.

Anaxonic | Founder
Mar 2024 – Present

- Lead the development of AI-powered software products, defining product architecture, technical direction, and R&D roadmap.
- Architect and develop applications across AI, full-stack web, and autonomous/agentic systems.
- Lead product development from technical research and prototyping through deployment and iteration.
- Work across software architecture, AI integration, product development, and security to develop reliable AI systems.

Living It English Cafe | Teacher
Aug 2025 – Nov 2025

- Adapted quickly to a fast-paced professional environment and developed communication, presentation, and interpersonal skills.

CERTIFICATIONS

- **Practical Automation and PLC Training** – Odaksan Engineering | 2025

EXTRACURRICULAR

- Participated as part of a team in the CTF 3 organized by Hasan Kalyoncu University Software Community, securing 1st place; participated as part of a team in the CTF 4 organized by Hasan Kalyoncu University Software Community, securing 3rd place.

Teknofest 2026 | Blockchain Competition
Feb 2026 – Jul 2026

- The Project Evaluation Report stage has been successfully passed through referee evaluation.

Head of Software | GAUN Blockchain Community
Dec 2025 – Present

- Work with other department leads to organize events, workshops, and technical sessions.
- Instruct educational event attendees on fundamentals and architecture of blockchain technology.

Member | GAUN English Debating and Public Speaking Club & GAUN Blockchain Community
Oct 2024 – Present

Member | GAUN Google DSC & GAUN Software Community
Oct 2022 – Jan 2024