

Abdulkadir Eyigül

Software Engineer

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Summary

Software engineer with expertise in building scalable web, mobile, and backend systems. Skilled in REST API development, performance optimization, and clean architecture. Proficient in React Native, Next.js, and Node.js. Strong team collaborator, delivering scalable and maintainable solutions. Open to remote opportunities or relocation.

Skills

Java, JavaScript, TypeScript, Python, SQL, REST API, React Native, Flutter, Next.js, Node.js, FastAPI, Express.js, MongoDB, PostgreSQL, Redis, AWS, Firebase, Supabase, Docker, Git

Education

ABDULLAH GÜL UNIVERSITY

BSc in Computer Engineering, GPA: 3.32/4.0

Kayseri, TR

08/2020 – 06/2025

Languages

Turkish (Native), English (Professional Working Proficiency)

Work Experience

DETAVAX

Software Engineer

Kayseri, TR

06/2025 – Present

- Designed and developed fullstack platforms for biotechnology R&D projects using Next.js and FastAPI.

SMART TECH R&D CONSULTANTS

Software Engineer Intern

Kayseri, TR

02/2025 – 05/2025

- Developed REST API with FastAPI and frontend with Next.js for an AI-powered stock market platform.

DESLORA

Software Engineer

Kayseri, TR

02/2024 – 02/2025

- Developed a social discovery platform with strong adaptation (173 users, 200+ locations) and optimized performance (FCP 0.5s, LCP 2.7s) using Next.js & Tailwind CSS.
- Built scalable backend systems with Node.js & Express.js and introduced MVRS architecture.

BILIG OPERATIONAL EXCELLENCE CONSULTANTS

Software Engineer Intern

Istanbul, TR

08/2024 – 09/2024

- Applied Agile methodologies, including FMEA risk analysis and User Stories.
- Developed authentication & authorization features in ASP.NET Core Blazor, later transitioning to Vue.js.

C2B TECHNOLOGY

Software Developer

Istanbul, TR

03/2023 – 05/2024

- Improved app performance and stability by optimizing video upload workflows (~90% faster) and upgrading React Native (from 0.70.0v to 0.73.0v, +20% stability). Integrated AppsFlyer & Insider, enabling data-driven marketing and better user insights.

C2B TECHNOLOGY

Mobile Developer Intern

Istanbul, TR

10/2022 – 03/2023

- Designed and built mobile app features using React Native for Tarifist (10k+ downloads), adhering to Figma designs and ensuring seamless integration on Android and iOS. Collaborated with teams using GitHub, Jira & Trello.

Awards & Certifications

ALGOARENA ALGORITHM COMPETITION

HSD AGU & Algoleague

Kayseri, TR

04/2025

- Achieved 2nd place in a face-to-face algorithm competition.

MUNOS'24 CONFERENCE

Osman Ulubaş Köşk Anatolian High School

Kayseri, TR

05/2024

- Best Team Award for key contributions to the development of the conference website.