

BAYRAM DIKMEN

Web & Mobile Developer (React • Next.js • React Native)

Phone: +90 542 283 74 49 | Email: bayramdikmenn@gmail.com | Military Service: Deferred

LinkedIn: linkedin.com/in/bayram-dikmen | GitHub: github.com/bayramdkmn | Portfolio: bayramdikmen.com

Location: Samsun, Türkiye • open to remote work and relocation

SUMMARY

Software Engineer focused on web and mobile development. Building websites for corporate clients as a freelancer with React and Next.js, with hands-on React Native experience on the mobile side. Focused on building fast, testable and maintainable interfaces with TypeScript.

EDUCATION

Altınbaş University — B.Sc. in Software Engineering (English-taught, Full Scholarship) • GPA 3.49 / 4.00 2020 – 2025

TECHNICAL SKILLS

Web & Mobile	React, Next.js, React Native, TypeScript, JavaScript, Tailwind CSS
State & Testing	Redux Toolkit, Zustand, React Query, Jest, React Testing Library
Backend & Data	Node.js, Express.js, REST API, PostgreSQL, Prisma, Spring Boot
Tools & Other	Git, CI/CD, Docker, Vercel, Postman, Swagger • Python, Java, C#, Electron

EXPERIENCE

Freelance — Web Developer Dec 2025 – Present

- Built and delivered websites with React and Next.js for 3 corporate clients: two event management companies and one car wash & detailing business.
- Manage the full project lifecycle directly with clients, from requirements gathering to launch, and provide ongoing updates and maintenance.

SAMPA Otomotiv A.Ş. — Software Development Intern (SAP & Application Development) Oct 2025 – Nov 2025

- Analyzed SAP business processes to identify bottlenecks and built web and mobile tools to support them.
 - Built an e-commerce ordering platform with Next.js web and React Native mobile clients sharing a Django REST backend, and Notepad AI, a note-taking app with semantic search (Next.js, FastAPI).
- Code: github.com/bayramdkmn/sampa_eCommerce_platform | github.com/bayramdkmn/notepad_ai

Sugar Technology — Software Development Intern Dec 2024 – Feb 2025

- Developed the front end of an SEO-focused web application with Next.js and integrated it with Spring Boot services.
- Improved the Lighthouse performance score by 40% through server-side rendering (SSR), caching and static page optimization.

Altınbaş University AUTONOM R&D Center & TEKNOFEST Competitions Jan 2021 – Jan 2024

- Part-Time Student Researcher
- Built a real-time data monitoring interface for electric vehicle motor tests at the AUTONOM R&D Center.
 - Captained the TEKNOFEST UAV and electric vehicle team, which reached the finals in consecutive years and won Original Software and Performance awards.

PROJECTS

UAV Flight Tracking Desktop Application — Graduation Project • Funded by TÜBİTAK 2209-A

- Open-source desktop application for flight tracking, mission planning and parameter management (Electron, Redux).
- Code: github.com/bayramdkmn/planner

E-Book Library & Events Platform — Personal Project • Web & Mobile

- Platform with book search, messaging and event modules; built the REST API with Node.js/Express and the mobile interface with React Native.
- Live: e-book-web-ebon.vercel.app | Code: github.com/bayramdkmn/eBook