

Ali Talib

Front-End Developer | React.js & Next.js | TypeScript

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PROFESSIONAL SUMMARY

Results-driven Front-End Developer with 2+ years of experience designing and shipping scalable, high-performance web applications in production environments. Proficient in React.js, Next.js, TypeScript, and Tailwind CSS, with a strong track record of delivering measurable outcomes — including up to 25% reduction in application load time across multiple client projects. Experienced in full-stack web development: API integration, authentication systems (JWT, OAuth 2.0), state management (Redux, Zustand), headless CMS integration (Strapi), and cloud deployment (Vercel). Self-directed, collaborative, and committed to clean, maintainable code.

TECHNICAL SKILLS

Languages: JavaScript (ES6+), TypeScript

Frameworks & Libraries: React.js, Next.js, Redux, Zustand, React Query, Tailwind CSS, Ant Design, Chakra UI

Back-End & APIs: Supabase (Auth, Database, Realtime), Strapi CMS, RESTful API Design & Integration

Authentication: JWT, Cookie-based Sessions, OAuth 2.0 (Google), Role-Based Access Control (RBAC)

Performance: Code Splitting, Lazy Loading, Bundle Optimization, SSR, ISR (Next.js)

Tools & Workflow: Git, GitHub, VS Code, Figma, Postman, Vercel

WORK EXPERIENCE

Freelance Front-End Developer – Self-Employed

Jan 2023 – Present

- Designed, built, and shipped 10+ production-ready web applications using React.js, Next.js, and TypeScript — serving real users across e-commerce, social, and business management domains.
- Achieved up to 25% reduction in page load time by implementing code-splitting, React.lazy, dynamic imports, and Next.js bundle analysis across multiple projects.
- Architected and integrated RESTful APIs; managed complex client-side state with Redux (large-scale apps) and Zustand (lightweight contexts), ensuring predictable data flow and minimal re-renders.
- Built end-to-end authentication systems including JWT token management, secure cookie sessions, Google OAuth 2.0 via Supabase, and role-based access control (Admin / Editor / Viewer) with protected route middleware.
- Configured Next.js rendering strategies (SSR, ISR, SSG) based on data requirements — balancing SEO performance with real-time data freshness.
- Integrated Strapi as a headless CMS for content-driven projects; designed custom content types and REST endpoints consumed by Next.js front-ends.
- Translated Figma mockups into pixel-accurate, WCAG-compliant React components; maintained consistent design systems using Tailwind CSS utility classes.
- Managed version control using Git and GitHub: feature branching, pull requests, and incremental commits to ensure clean, reviewable history.

PROJECTS

Unified Digital Registry System (Open Source) – Personal Project

May – Jun 2026

- Developed an open-source web application that simulates a modern civil registry management system. The project addresses the limitations of paper-based record management by providing a centralized digital platform for managing citizens, family relationships, civil events, official documents, and user access in a secure and scalable environment.
- Implemented Role-Based Access Control (RBAC) with Admin, Officer, and Auditor roles.
- Built citizen and family records management with automatic family tree linking.
- Developed an Approval Workflow for Birth, Marriage, Divorce, and Death registrations.

- Generated official PDF documents with unique archive numbers and QR codes.
- Designed an Audit Log to track user activities and system changes.
- Implemented global search and Excel export functionality.
- Tech: Next.js 16 · React 19 · TypeScript · Prisma ORM · PostgreSQL · Tailwind CSS · Better Auth
- GitHub Repository : <https://github.com/alit644/Unified-Civil-Records-Platform>

Alina Social — Real-Time Social Media Application – Personal Project

Jul – Aug 2024

- Developed a full-featured social platform: post creation and editing, likes, threaded comments, live notifications, friend/follow system, and real-time direct messaging — all powered by Supabase Realtime subscriptions.
- Implemented multi-provider authentication (Google OAuth + email/password) with Supabase Auth; added avatar upload and fully editable user profiles.
- Tech: React.js, Supabase (Auth + DB + Realtime), Tailwind CSS, React Query, Zustand
- GitHub Repository : github.com/alit644/Alina-Social | Live Demo: alina-social.vercel.app

Mini Store — Full-Stack E-commerce Platform – Personal Project

Jul – Aug 2024

- Built a complete e-commerce platform from scratch: product catalogue with advanced multi-parameter filtering, full CRUD admin panel, shopping cart, checkout flow, and real-time order status tracking (Pending / Shipped / Delivered).
- Implemented user profile system with address book management and secure password change.

Tech: React.js, Strapi CMS, Tailwind CSS, React Query, Redux

- GitHub Repository : github.com/alit644/ecommerce-FullStack-store | Live Demo: ecommerce-full-stack-codeawy.vercel.app

EDUCATION

Associate Degree in Web Design and Development – Anadolu University, Turkey

2021– 2023

- Studied HTML, CSS, JavaScript, React.js, responsive design, RESTful API integration, and UX principles.

LANGUAGES

Arabic: Native | **English:** Professional Working Proficiency | **Turkish:** Basic Conversational