Yuldashev Xurshid

Full-Stack Web Developer
Termez, Uzbekistan | ligvadogamer@email.com | github.com/Asuzaka

Professional Summary

Full-Stack Web Developer with hands-on experience in React, Next.js, Node.js, and TypeScript, combined with real-world experience in deploying and supporting production systems. Strong background in modern frontend architecture (FSD), backend authentication systems, and end-to-end application delivery.

Technical Skills

Languages: JavaScript, TypeScript, Go, HTML, CSS
Frameworks & Libraries: React, Next.js, Redux Toolkit, Zustand, React Hook Form, TanStack Query, Tailwind CSS, Hero UI, i18next, Zod, React Router, NestJS
Backend & Databases: Node.js, Express, MongoDB, PostgreSQL, Prisma, TypeORM, Supabase
Tools: Git, Postman, Netlify, Railway, Heroku, Vercel
Architecture & Methodologies: Feature-Sliced Design (FSD), MVC, BEM, CI/CD basics

Experience

Software Engineer Intern — AVB Invest (Apr 2025 – May 2025)
- Worked with a cross-functional development team on internal and client-facing web applications.
- Contributed to production codebases following Feature-Sliced Design (FSD).
- Assisted in developing a custom ticker and tracking system for internal analytics.
- Implemented UI components and feature improvements using React and Next.js.
- Participated in code reviews, task planning, and team communication.

Software Engineer Intern (Training Program) — Itransition (May 2025 – Jul 2025)
- Participated in a mentored internship program with lectures, Zoom sessions, and senior-led code reviews.
- Completed tasks of increasing complexity across frontend and backend development.
- Built a hashed dice CLI game implementing encryption-based logic.
- Developed a seed-based book generation system using Next.js and Faker.
- Implemented a user activity tracker with authentication using Next.js and Supabase.
- Built a custom forms platform similar to Google Forms using React, Node.js, and MongoDB.

Software Installer / IT Systems Technician — Alipos (Dec 2025 – January 2026)
- Maintained restaurant automation systems for cafes and restaurants.
- Installed and connected POS terminals, printers, TVs, PCs, and waiter smartphones.
- Designed and configured TCP/IP local networks, including manual LAN cable assembly.

Frontend Developer Intern — SATashkent (Jan 2026 – Present)
- Develop UI components and implement features using React and TypeScript.

- Collaborate with a frontend team on client-facing web applications.
- Participate in daily calls, sprint discussions, and task planning.
- Use ClickUp for task tracking and Slack for team communication.

Projects

Customer Relationship Management (CRM) System — Open Source
- Full-featured CRM application designed for general business and educational use.
- Implements user management, roles, activity tracking, attendance, grading, and income/expense management.
- Built with React, Zustand, React Hook Form, TanStack Query, and REST APIs.
- Designed with extensibility in mind; security hardening and client-specific customization planned.
- Actively maintained as an **open-source project** with documented architecture.
- GitHub: https://github.com/Asuzaka/crm.

Portfolio Platform (Frontend + Backend)
- Full-stack portfolio application with authentication and user profiles.
- Implemented registration, login, email verification, password reset, and forgot-password flows.
- Added a comments system with protected routes and moderation.
- Backend built with Node.js, Express, MongoDB, JWT authentication.

Portfolio Website v2 (Production)
- Current active portfolio deployed on Vercel.
- URL: https://portfolio-2-five-henna.vercel.app

Notes Manager
- Compact notes application built with React and TypeScript.
- Uses Vite for fast development and builds.
- Includes in-memory repository and mock data for rapid local testing.

Sudoku Game
- Modern Sudoku game built with React, TypeScript, and Tailwind CSS.
- Features difficulty levels, keyboard navigation, live validation, and responsive UI.

Education
Secondary Education — Graduated 2024

Languages
Uzbek (Native), Russian (C1), English (B2, IELTS 6.5)