

KULDASHEV JAVOHIR

Full Stack Web Developer

+998(77)127-12-35 qoldoshevjavohir01@gmail.com KJM_DEV

Summary

Graduate of computer science with experience working across the full-stack of software development. Looking for a role where I can grow and learn from experienced team members while drawing on project experience I have already successfully executed

Projects

Independent Project | Real-Time Map App

- Developed a real-time map application allowing multiple users to join with a username and avatar.
- Implemented live location tracking and message broadcasting using Socket.IO.
- Integrated Mapbox GL JS and Turf.js for dynamic user positioning and geospatial calculations.
- Designed an interactive UI that displays each user’s movement in real-time.
- Built both frontend and backend using Node.js and Express for real-time data exchange.
- Demonstrated strong understanding of real-time data flow, API integration, and websocket architecture.

Startup Collaboration | Smart Delivery Dashboard

- Developed a real-time delivery tracking system using Next.js for the frontend and Nest.js for the backend.
- Integrated Mapbox API to visualize driver routes and live location updates.
- Built secure RESTful APIs with JWT authentication, role-based access control, and PostgreSQL database.
- Designed an interactive dashboard interface for managers to monitor orders, drivers, and delivery statuses in real time.
- Optimized performance using server-side rendering (SSR) and WebSocket communication for instant data updates.
- Deployed the full-stack application with Vercel for frontend hosting and Render for backend services.

Small Business Project | E-Commerce Admin Dashboard

- Developed a full-stack e-commerce admin dashboard using Next.js for frontend and Nest.js for backend.
- Implemented modules for product management, order tracking, and sales analytics.
- Built secure RESTful APIs with JWT authentication and role-based access control for admin and staff users.
- Designed a responsive and interactive UI using Tailwind CSS, including charts and tables for real-time analytics.
- Optimized backend performance with PostgreSQL and implemented efficient data fetching and filtering.
- Deployed the full-stack application with Vercel (frontend) and Render (backend), ensuring scalability and reliability.

Education

Full Stack Web Development | Web Practicum
NAJOT TALIM - Tashkent

Students Conference Certificate
– Najot Ta’lim

Skills

- Programming: TypeScript, JavaScript (ES6+)
- Technologies: React.js, Next.js, Tailwind CSS, Framer Motion (animations), DOM manipulation / Responsive design
- Node.js, Nest.js, Three.js, Express.js, Fastify, RESTful API development, Socket.IO / WebSocket
- Database: PostgreSQL, MySQL, MongoDB
- Tools & Platforms: CI/CD, Git / GitHub, Docker, (Vercel / Render)

Soft Skills

- Problem-Solving & Time Management
- Team Collaboration & Communication
- Adaptability & Critical Thinking
- Creativity & Attention to Detail
- Responsibility & Self-Learning

Languages

- Uzbek - Native
- English - B2
- Russian - B1