Kamoliddin Xudoyberdiyev

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Backend Developer with commercial experience in Node.js, TypeScript and PostgreSQL.

Built and operated a production Telegram-based commerce platform serving real users and sellers. Experienced in REST APIs, database design, Docker, CI/CD and Linux infrastructure using NestJS, Prisma, GitHub Actions and DigitalOcean.

TECHNICAL SKILLS

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Programming Languages

- JavaScript
- TypeScript

Backend Development

- Node.js
- NestJS
- Express.js
- REST API Development
- JWT Authentication
- API Design

Databases & ORM

- PostgreSQL
- Prisma ORM

Infrastructure & DevOps

- Docker
- Docker Compose
- GitHub Actions
- CI/CD
- Linux
- Nginx
- PM2
- DigitalOcean

Tools

- Git
- GitHub
- Jira
- ClickUp
- Postman

EXPERIENCE

Founder & Backend Developer

Zehngoh

September 2025 – Present

• Designed and developed a Telegram-based local commerce and delivery platform for rural communities using NestJS, PostgreSQL, Prisma and Next.js.
• Built separate customer, seller and admin applications connected through a centralized backend API.
• Integrated Telegram Bot API and Telegram Web Apps, allowing users to browse products and place orders directly inside Telegram.
• Implemented product catalog, shopping cart, checkout workflow, order management and notification systems.
• Designed and maintained PostgreSQL database schemas and backend services.
• Automated deployment using Docker, Docker Compose, GitHub Actions and GitHub Container Registry (GHCR).
• Managed Linux-based production infrastructure on DigitalOcean using Nginx, SSL and containerized services.
• Operated the platform in production for more than 6 months.
• Served 42 registered users and 11 active sellers, processing 160+ orders during pilot operations.
• Managed a catalog of 290+ products and conducted customer interviews, pricing experiments and delivery model validation.
• Designed and implemented automated CI/CD pipelines reducing deployment effort and enabling continuous delivery to production.

The production deployment is currently offline.

Technologies:
NestJS, TypeScript, PostgreSQL, Prisma, Docker, GitHub Actions, DigitalOcean, Nginx, Telegram Bot API, Telegram Web Apps

Backend Developer

Transoxania Technology Solutions

July 2024 – November 2025

• Developed backend functionality for a multi-role hotel booking platform consisting of customer, hotel and administration portals.
• Built and maintained REST APIs using Node.js, Express.js, PostgreSQL and Knex.js.
• Participated in database schema design and business requirement analysis.
• Implemented booking-related features, hotel management functionality and user management workflows.
• Developed authentication and authorization mechanisms.
• Worked with file uploads, geolocation-related functionality and third-party integrations.
• Participated in deployment and maintenance of applications hosted on DigitalOcean infrastructure.
• Collaborated with cross-functional teams using Jira and Git-based workflows.

Technologies:
Node.js, Express.js, JavaScript, PostgreSQL, Knex.js, DigitalOcean, Git, Jira

Frontend Developer Intern (Vue.js)

ZeroOne

April 2024 – June 2024

• Participated in development of a retail management and POS system for local stores.
• Developed user interface components using Vue.js.
• Implemented functionality related to product management, customer records, debt tracking and sales operations.
• Integrated frontend components with backend APIs.
• Collaborated with the development team using Git and ClickUp.
• Participated in a real-world business automation project used for retail operations.

Technologies:
Vue.js, Pinia, JavaScript, Git, ClickUp

ADDITIONAL PROJECTS

Educational Management System

Backend Developer — IntroDevs Team

• Collaborated with a development team to build an educational center management platform.
• Developed backend modules for student, course and operational management workflows.
• Worked within a task-based development process using ClickUp.
• Collaborated with frontend developers building Vue.js applications.
• Participated in feature implementation under guidance of a senior backend developer.

EDUCATION

• Najot Ta'lim

Node.js Fullstack Bootcamp (Vue.js + Node.js)
2024

LANGUAGES

Uzbek — Native
English — Elementary (A1–A2)