Ixlosbek Erkinov

 Linkedin
 Phone: ±998(99)-997-60-41

 Github
 Website: ixlosbek.uz

 Telegram
 Blog: ixlosware.uz

Born on December 10, 2004, in Hazorasp district, Khorezm region. Has 8 months of practical experience in backend development.

EDUCATION

Tashkent State University of Economics

Information Systems and Technologies

Tashkent, Uzbekistan September 2024 - August 2029

Email: <u>ixlosbekerkinov.work@gmail.com</u>

Najot Ta'lim
Backend Development Course - Node.js

Khorezm, Uzbekistan June 2024 - February 2025

SKILLS

Programming languages: JavaScript , TypeScript , SQL
 Frameworks / Runtime: Node.is, Express.is, NestJS

• ORM / Database Tools: Prisma, Sequelize, TypeORM, Mongoose

• Databases: PostgreSQL, MongoDB

• Other Tools: Git, GitHub, Swagger, API Integration, Telegram Bot

• Web Development (Basic): HTML, CSS

• **Soft skills:** Communication Skills, Problem-Solving, Teamwork

PROJECTS

Coffee Co | Link

- Coffee Co Bot Node is, GrammyJS, MongoDB VPS Deployment
- Developed and deployed a Telegram bot to automate customer management for Coffee Co, a coffee shop based in Tashkent.
- Implemented a built-in CRM panel for administrators, enabling efficient customer tracking and management.
- Integrated cashback and level-up loyalty systems to improve customer retention and engagement.
- Designed a unified bot experience for both customers and admins, ensuring maximum convenience within a single platform.
- Scaled the system to onboard 300+ registered users shortly after launch, supporting business growth and enhancing customer service.
- Configured and deployed the application on a VPS, including environment setup, database configuration.

IxlosWare Blog Platform | Link

- IxlosWare Blog Platform Express.js, MongoDB, TypeORM, React, Telegram Bot, VPS Deployment
- Designed and developed the full backend architecture of a blogging platform, empowering developers in Uzbekistan to share technical posts in the Uzbek language.
- Built and exposed RESTful APIs with **Express.js** and **TypeORM**, leveraging **MongoDB** for efficient and scalable data management.
- Deployed the platform on a VPS server, configuring CI/CD workflows, reverse proxy, SSL certificates, and security measures to ensure reliability and protection against cyberattacks.
- Integrated a **Telegram bot** to fully automate the blogging workflow enabling new posts to be instantly published both on the website and the official Telegram channel, boosting user reach and engagement.
- Designed a seamless system where admins could manage posts from a single dashboard while the bot handled automatic distribution and notifications.
- Successfully scaled the platform to serve 100+ daily active users from launch, supporting the growth of a local developer community and fostering knowledge sharing

Avtosalon Admin Panel — Express.js, MongoDB, Mongoose, JWT Authentication, VPS Deployment

- Developed a real CRM admin panel for a car dealership in Urganch.
- Implemented secure JWT-based authentication and authorization.
- Built modular RESTful APIs with MongoDB & Mongoose for cars, users, and sales.
- Deployed on VPS with security and performance optimization.
- Automated dealership operations with a user-friendly CRM workflow.

Other Projects | Link

 More details about this and other real-world projects are available on the GitHub profile, demonstrating practical implementations and hands-on experience.

LANGUAGES

- English Intermediate
- Russian Intermediate
- Uzbek Fluent