

Nazar

Backend Engineer

Contacts

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Summary

I am a Strong Junior Backend Developer with 3 year of experience in server application development. I have worked with JavaScript, TypeScript, Node.js, Nest.js, Strapi, Express.js, MongoDB, MySQL, Sequelize, Kafka, Redis, BullMQ, and PostgreSQL.

I have experience working with development tools such as Fork, HTTPie, Docker, Zed or VS Code, and Git.

Employment History and Experience

June 2022 – Present

TypeScript/Node.js Developer

Projects:

1. Stock tracking app
 - Developed most of the backend from scratch using NestJS, PostgreSQL, and TypeORM.
 - Migrated the application from an old stock data API to a new one.
 - Implemented phone and email verification using Twilio and SendGrid.
 - Added a subscription system using Stripe.
2. Server for a real-time turn-based card game
 - Migrated old game logic to a new structure.
 - Refactored existing code to improve clarity and maintainability.
 - Replaced legacy functions that used setInterval with Bull queue-based task scheduling.
 - Investigated and fixed bugs caused by incorrect logic migration done by other developers.
3. Website builder for selling products or services (Shopify analog)

- Worked on backend using NestJS, PostgreSQL, and TypeORM;
 - Improved and optimized existing codebase and implemented new logic based on tasks.
 - Integrated Stripe Connect to enable users to connect their Stripe accounts to receive payments on the website.
 - Resolved performance and maintainability issues across backend modules.
4. Decentralized, community-owned AI platform
 - Developed AI-integrated bots for Discord and Telegram platforms.
 - Built custom bots for specific clients, including Solana-related projects.
 - Designed and implemented APIs for managing bots and their configurations.
 - Added support for bot customization and behavior modifications per client's needs.
 5. Discord anime community for staff automation and API development.
 - Developed multiple bot products for the Discord social platform.
 - Implemented bot logic for moderation, automation, and user interaction.
 - Designed and developed a backend API for a future admin panel.
 - Ensured scalability and extensibility for adding new bot features.

Education

Ukrainian Institute of Arts and Sciences: Computer Science
(2023 – 2027)

Additional information

English: Intermediate