

EXPERIENCE

JR Development LLC, May 2022 – September 2022 as Frontend Developer

A member of a team responsible for end-to-end delivery of business features, from gathering requirements, designing solutions to implementing and testing outcomes. As a T-shaped engineer, my responsibilities extend to all aspects of this development lifecycle.

- I was able to acquire a few new skills, such as working with team, and other technical skills such as working with sheets (Excel), Swagger, Nest.js and others
- Co-developed internal system for the hiring team using Puppeteer web scraper, React.JS, Bootstrap, Node.js, MongoDB overall MERN
- Continuously researched and implemented new technologies and techniques to improve the project's performance and user experience
- Optimized web application to maximize speed and scale

Leetech, February, 2023 – December, 2023 as Backend Developer

Developed end-to-end online service tool:

- Contributed to code consistency and fast ramp-up of new team members by reviewing 2-3 pull requests daily and by mentoring new team members with onboarding.
- Improved team onboarding by introducing 3-4 documentation files on project architecture and local project setup.
- Delivered screen annotation feature by gathering requirements, designing viable solutions, organizing story grooming sessions, and laying out a release strategy.
- The number of CRM users has reached around 350
- The main part of the project has improved the performance of the CRM system
- Decreased load time of our purchase history page by 80% by using database indexes and lazy loading techniques.
- Optimized the whole CRM system and decreased load times for heavy reports up to 8 times by archiving old data.

EDUCATION

Najot Ta'lim
Full stack development
02/2022 to 08/2022

LANGUAGES & TECHNOLOGIES

- Proficient: Node Js, Nest Js, MongoDB, JavaScript
- experience: React js, Postgres, Express Js, Socket.io
- Uzbek Native or Bilingual Proficiency
- English Professional Working Proficiency
- Russian Limited Working Proficiency