Safarmurod O'rinov

+998507050904 | safarmurodurinov@gmail.com | Linkedin | Github | Telegram | Portfolio

I'm web developer with a solid foundation in both Frontend and Backend, seeking an opportunity to leverage my skills and contribute to a dynamic team as a Full stack developer. As a freelancer I completed several projects successfully and recently completed NodeJs Backend Internship at payme.uz.

Technical Skills

Frontend : Tailwind, Javascript, Reactjs, Redux-Toolkit, Axios, Nextjs, Typescript, Vue(basic) **Backend :** NodeJS, NestJs/ExpressJs, PostgreSql/TypeORM/Sequelize, MongoDb/Mongoose

Languages

English: B2 Russian: A2 Uzbek: Native

Experience

Backend Intern (payme.uz)

06.2025 - 09.2025

- Participated at modernization of one of the core parts of payme and refactored several functionalities and moved them to new architecture and also added new features to this core parts.
- Wrote more then 50 unit tests for repositories, usecases and increased coverage of code.
- Created a startup project inside payme for self-employed people which gives opportunity to create business account on Payme Business and to create invoices for payments.
- As an intern I learned clean architecture principles, design and architectural patterns, testing principles, DDD, EDA, Microservices and also used them in real practice.

Full Stack Intern (Realsoft Academy)

12.2023 - 04.2024

• During this internship I learned a low code platform named Platon. This platform uses Html, Css, Bootstrap and Vue for creating UI of website and PostgreSql for creating API.

Freelancer (Kwork.ru)

03.2023 - Present

 Developed several websites and web apps for clients with Html,Css,Js,ReactJs,, ExpressJs, NestJs, PostgreSQL.

Education

Najot Ta'lim, Tashkent, Full stack

11.2022 - 10.2023

• I studied during 10 months and learned a lot of technologies related on Fullstack Web development and created several projects with MERN/PERN stacks.

TUIT, Tashkent, Bachelor

09.2021 - 08.2025

- Learned C++, Data structures, Database (My SQL), Algorithms.
- GPA 4.2

Projects

Odil Engineering

Html, Scss, ReactJs, Vite, SwiperJs, Redux-Toolkit, PostgreSQL, ExpressJs, Nginx, PM2, AOS, i18next Website and Dashboard for selling conveyor products and equipments for factories.

• Developed landing page for users to buy products and added ordering and contact functionalities.

- With optimisation of API queries and code functionality reached 90+ SEO score.
- Created Dashboard for controlling orders, partnership offers, adding products and categories to landing page.

Oydin Elektrik

Html, Scss, TailwindCss, ReactJs, Vite

Online store for selling electrical products and equipments.

- Developed catalog page for users to buy products with collaboration Abba.uz
- With using optimized API queries reached 30% better SEO results.

<u>Safarmurod.uz</u> | *Html, Scss, Tailwind, Js, Ts, NextJs, Redux-Toolkit, TypeORM, PostgreSQL* Personal portfolio website.

- I created fully dynamic portfolio website for myself for attracting clients and employers.
- Implemented TypeORM and PostgreSQL in NextJS for handling requests to database and created API.