Sadullo Buriev

Software Engineer

GitHub | LikedIn

typescript, react, node.js

EXPERIENCE

Epam, October, 2024 – Present *as Software Engineer Intern*

- Collaborated with a mentor to identify learning goals and create a personalized roadmap for skill development
- Gained practical experience in Node.js, exploring server-side development concepts and applying them to build and understand backend systems
- Advanced proficiency in React by working on reusable components, state management, and performance optimization techniques.
- Actively participated in code reviews and implemented feedback to improve code quality and problem-solving approaches

Uzunsoft, April, 2023 – October, 2024 as *Full-stack developer*

- Built websites for a local business.
- IT education for beginners

Fiverr, 2021 – 2023 as *Freelance Front-end developer*

- Completed over 5+ successful gigs
- Received over 20+ positive reviews

PROJECTS

Full-Stack Newspaper Application

- **Tech Stack:** React, Nextjs, Ant Design, Node.js, NestJS, Prisma, Postgresql
- **Production Links:** *Frontend link* | *Admin panel*
- Developed a full-stack web application for a local newspaper to manage articles, categories.
- Utilized NestJS for building a scalable and modular backend API, integrating with Prisma for database management and ORM.
- Designed RESTful APIs for CRUD operations and optimized for performance and scalability.
- Deployed the application, managing CI/CD pipelines for continuous delivery and bug fixing.

GraphiQL App

- Interactive interface for writing and executing GraphQL queries
- Production link: *GraphiQL App*
- Built using Tailwind CSS, React, TypeScript, Nextjs, Codemirror

EDUCATION

ISMA University in Riga, Latvia, 2019-2021, Master of Business Administrations

Termez State University in Uzbekistan, 2012-2016, Applied mathematics and Computer Science

- Grade: 87 / 100, in top 10 students
- Deep knowledge of math and computer science

LICENCES & CERTIFICATIONS

The Rolling Scopes School, 2024, *AWS CLOUD DEVELOPER, MAY 2024 (AWS)*

The Rolling Scopes School, 2024, *NODEJS 2024 Q1 (NODEJS)*

The Rolling Scopes School, 2023, *REACT 2023 Q1 (REACT)*

The Rolling Scopes School, 2022, *JS/FE COURSE EN 2022 (JAVASCRIPT)*

LANGUAGES & TECHNOLOGIES

- Proficient: JavaScript, TypeScript, React, Node.js, Next.js, NestJS, Prisma, TypeORM
- Skilled: AWS, CDK, Docker, Angular, RxJs, NgRx