Abubakr Abdujalilov

FullStack Developer(NodeJs + ReactJs)

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About Me

Full-stack developer building scalable, user-friendly applications with expertise in frontend UI/UX, backend API design, database management, and performance optimization.

Soft Skills

- Writing clean, maintainable, and well-structured code
- Effectively working with and creating technical documentation
- Consistently meeting project deadlines and milestones
- Collaborating efficiently within cross-functional teams
- Asking insightful questions and providing constructive feedback

Hard Skills

- JavaScript
- TypeScript
- ReactJs
- NextJs
- Redux
- HTML5
- CSS3
- Sass/SCSS
- Material-UI
- Ant Design
- Tailwind CSS
- Responsive Design
- NodeJs
- ExpressJs
- NestJs
- Sequelize
- Prisma
- Mongoose
- MySQL
- PostgreSQL
- MongoDB
- Docker
- CI/CD
- JWT/Auth

Education

Najot Ta'lim Learning Center   2024 - 2025
Bootcamp Fullstack(NodeJs + ReactJs)

Language

Uzbek - native
Russian-B2
English-B2

Projects

1. **Full Stack Restaurant Project – Restaurant Management System:** Developed a comprehensive full-stack restaurant management application featuring a responsive React admin dashboard and a NestJS-powered backend. Key functionalities include user authentication, menu and order management, table reservation workflows, and role-based access control. Emphasized clean UI, efficient state handling, and scalable architecture.

2. **FullStackAuthProject – Authentication Platform:** Built a full-stack authentication system using React on the frontend and NestJS on the backend. Implemented secure user registration, login flows with email-based OTP verification, and JWT-based session management. Focused on usability, modularity, and maintaining high security standards throughout the authentication process.

3. **CodeMuseum – Full-Stack Code Showcase Platform:** Built with React (Vercel) on the frontend and NestJS + Prisma on the backend. The project's main goal is to provide an interactive "museum-style" interface for exploring and showcasing code projects.(https://code.it-mahalla.uz/)

4. **FullStackTwitterClone – Full-Stack Social Media Platform**: Built a collaborative full-stack application using a React (frontend) and a Node.js-based backend (folder structure indicates separate frontend and backend directories). The project enables key social media features like posting tweets, user interactions, and real-time content flow. Emphasized modular architecture, smooth UX design, and scalable infrastructure to support dynamic user engagement.

Source code for all listed projects is available on my **GitHub profile:** github.com/TOTEM-ABU