Mukhammadjon Ubaydullaev – Full-stack Web Developer

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Full-Stack Web Developer with 2+ years building scalable web apps using Node.js, NestJS, React/Next.js and PostgreSQL. Focused on API design, performance optimizations, and production deployments on AWS.

SKILLS

Languages: JavaScript (ES6+), TypeScript, SQL, NoSQL, HTML5, CSS3
Frontend: React, Next.js, Vue/Nuxt, Tailwind CSS, MUI, Vuetify
Backend: Node.js, Express, NestJS, Koa, Prisma, TypeORM
Databases: PostgreSQL, MySQL, MongoDB
DevOps / Cloud: Docker, GitHub Actions, AWS (EC2, S3, Lambda, IAM), Vercel, Firebase
Testing & Tools: Jest, Cypress, Postman/Insomnia, Git, VS Code, pgAdmin, MongoDB Atlas

Soft skills: Team collaboration, communication, event organization, stakeholder rapport.

EXPERIENCE

VENTION Teams   Full-stack developer   Sep 2024 – present

- Develop and maintain full-stack web applications using Node.js (NestJS/Express), React / Next.js, and PostgreSQL.
- Design and implement RESTful APIs with role-based authorization (JWT, cookies) and standardized error handling.
- Create responsive, accessible UIs using React and Tailwind CSS; ensure cross-browser compatibility and mobile responsiveness.
- Analyze slow queries with EXPLAIN ANALYZE, added appropriate indexes and refactored N+1 queries
- Integrate payment and third-party services (Stripe, Firebase, HubSpot); maintain CI/CD pipelines and Docker-based deployments to AWS (EC2, S3, Lambda).
- Participate in code reviews, pair programming, and Agile ceremonies to deliver features iteratively.

EDUCATION

American University of Technology | Bachelor's, Software Engineering | Sep 2024 – 2028
Najot Ta'lim – Full-stack Web Development. June 2023 – Sep 2024.

PROJECTS

StayHub.uz | Accommodation booking platform | November, 2024
• Built full-stack features (search, booking, listing management) using Next.js, Node.js, and PostgreSQL.
• Integrated third-party services: Google Maps API (location search), S3/MinIO for image storage, and AWS EC2 for hosting.
• Designed DB schema and CRUD services; deployed to AWS free-tier EC2.

Property Management Platform | Role-based microservices platform | May 2025
• Designed & implemented microservices architecture for landlords, tenants, leasing agents and admins using Node.js and PostgreSQL.
• Implemented authentication, email management, rental plans, and multi-role access control;

focused on automating the rental lifecycle.
• Improved onboarding flow and decreased manual admin steps.

Crown Business Finance | Digital lending platform | August 2025
• Developed responsive UI and multi-step registration (5-step) using React and Tailwind; implemented form validation and server-side checks.
• Integrated analytics & CRM with HubSpot for customer insights and improved product development via Scrum.

Caddy AI Assistant | AI-powered course assistant | July 2025
• Built an AI assistant that provides club selection, real-time shot suggestions, and performance tracking using OpenAI API, LiveKit Tool, GPS integration and historical play data.
• Implemented recommendation engine and real-time adjustments for weather/wind conditions; stored user performance metrics to improve personalization.

Telegram Bots
[Anonymous Bot](#) | January 2025
Telegram bot for receiving anonymous messages via a unique shareable link.
Tech stack: Node.js, Telegraf.js, MongoDB, Express.js, Deployed on AWS
[Tanlov Bot](#) | Aug 2025
Designed to grow Telegram channel membership by monitoring and tracking users through the bot.
Tech stack: Node.js, Telegraf.js, PostgreSQL, Redis, Deployed with Docker
[Barber Bot](#) | Jun 2025
Helps users book barber appointments by providing an available time-slot system.
Tech stack: Node.js, Telegraf.js, Prisma, PostgreSQL, Hosted on AWS

LANGUAGES
Uzbek – native language
English – C1
Russian – A2