Wajahat Banday

✉ wajahatbanday@outlook.com ⌂ wajahatbanday ☏ +91-9797444111

EXPERIENCE

Oblisc - Founder & Full Stack Engineer   **Since Dec 2025**

Oblisc - SaaS Product

- Built multi-tenant SaaS platform enabling users to launch professional websites in minutes through plan selection, template customization, and custom domain connection via DNS
- Built full-stack system using NestJS, Next.js, GraphQL, and MongoDB with isolated tenant data, integrating Vercel and Hostinger APIs for automated deployment and domain management
- Built subscription and payment system with lifetime pricing model, enabling users to manage content through a custom CMS with real-time preview and publishing

Saibbyweb - Full Stack Engineer   **Aug 2023 - Dec 2025**

Sitesync Ai

- Built full-stack AI platform analyzing architectural drawings using 8+ microservices on AWS, processing PDFs and images with 95% accuracy in identifying discrepancies between plans
- Implemented multi-tenant RBAC system supporting 50+ organizations with project-based file organization and granular permissions, handling uploads up to 200GB
- Built microservices architecture using AWS SQS to handle asynchronous PDF conversion and dimensional analysis with real-time progress tracking

Dababel

- Built backend for AI voice translation app using NestJS, integrating ElevenLabs and OpenAI APIs to deliver real-time voice cloning and translation for 15000+ concurrent users
- Built credit-based billing model with Razorpay supporting one-time purchases and recurring subscriptions, handling webhooks and automated credit tracking
- Built file management system on AWS S3 with signed URLs for secure audio uploads up to 800MB, supporting MP3 and WAV formats

Rumie - College Marketplace

- Built college-exclusive marketplace using React Native and Next.js with .edu email verification, real-time messaging, and item management for thousands of students
- Built backend with NestJS, GraphQL, and MongoDB handling user management, transactions, and item listings with efficient data modeling for multi-university deployment
- Built optimized listing flow that reduced posting time by 60%, with campus safe exchange zones and JWT-secured reporting features

Farm2i - Precision Farming

- Built a geospatial visualization system and a mobile platform used by over 200 farmers, boosting agricultural planning efficiency by 40% and cutting administrative workload by 35%.

AI-mployed

- Built an AI job portal with an NLP pipeline that achieved 85% match accuracy, cutting recruiter screening time by 40% and boosting organic traffic by 15%.

ADDITIONAL

- Experienced with AWS (S3, SQS, Lambda), Vercel, and CI/CD pipelines, handling deployments, CDN setup, and performance optimization across multiple production applications.
- Built authentication systems in NestJS using JWT tokens, role-based access control (RBAC), and custom middleware for secure user management across multi-tenant applications.
- Integrated Razorpay payment gateway with subscription management, handling webhooks, credit tracking, and automated billing for multiple SaaS products.
- Built RESTful and GraphQL APIs using NestJS with MongoDB and Prisma, implementing modular architecture with dependency injection for scalable backend services.
- Technical Skills: JavaScript, TypeScript, Node.js, React, Next.js, React Native, NestJS, GraphQL, MongoDB, AWS, HTML/CSS

EDUCATION

University of Kashmir   Srinagar, J&K

MBA in Marketing and Information Technology   August 2020