



Zeba Ameen *Full Stack Developer*

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Full-Stack Developer specializing in React and Supabase, with experience in frontend development, backend integration, database-driven application. Strong understanding of authentication CRUD operations, and responsive UI design. Seeking opportunities to contribute to real world products.

🎓 EDUCATION

Jamia Millia Islamia, Bachelor of Business Administration (BBA)

Currently pursuing BBA at Jamia Millia Islamia, gaining foundational knowledge in Financial Accounting, Business Regulatory Framework, and Principles of Business Management.

🧠 SKILLS

JavaScript, TypeScript, HTML, CSS
Frameworks & Libraries: React.js, Node.js, Express.js, Tailwind CSS, Supabase

Core Concepts: Full-Stack Web Development, RESTful APIs, Authentication & Authorization, Database Management

Databases: PostgreSQL, Supabase Database

Developer Tools: GitHub, VS Code, Netlify, Vite, AI Tools

🌐 LANGUAGES

English: Professional Working Proficiency

Hindi: Native

💼 PROFESSIONAL EXPERIENCE

Masai School — Full-Time Program | 6 Months

- Completed an intensive, industry-focused full-stack development program covering frontend and backend technologies.
- Built multiple end-to-end web applications using **React, Supabase, PostgreSQL, Tailwind CSS, and JavaScript**.
- Implemented **user authentication, database schema design, CRUD operations, and role-based access** using Supabase.
- Collaborated on **team projects**, followed Git-based workflows, and applied agile development practices.

📁 PROJECTS

ShopSphere

A full-stack e-commerce platform for seamless online shopping and secure transactions.

- Developed a responsive e-commerce web application using React and TypeScript for dynamic product browsing and advanced filtering.
- Implemented secure authentication and role-based access (Admin/User) using Node.js and JWT.
- Designed and integrated RESTful APIs for product management, cart functionality, and order processing.
- Integrated Stripe payment gateway for secure online transactions.
- Built a scalable backend with Express.js and PostgreSQL (Supabase).
- Optimized performance with lazy loading and efficient API handling for enhanced user experience.

SmartTrack AI

An AI-powered productivity tracker that monitors work activity and provides intelligent time analytics.

- Developed a full-stack time tracking application using React, Node.js, and Supabase.
- Integrated AI-based activity analysis to categorize tasks and generate productivity insights.
- Implemented real-time tracking with automated time logging and session detection.
- Designed interactive dashboards with visual analytics for tracking daily and weekly productivity trends.
- Built secure authentication and user session management for personalized data insights.
- Optimized database queries and API calls for fast and efficient performance.