

ABDUS SALAM

Full Stack Developer

New Delhi, India | abdussalam9891@gmail.com | 9006143335 | github.com/abdussalam9891 | linkedin.com/in/abdus-salam123

SUMMARY

Full Stack Developer with hands-on experience building and deploying full-stack applications using React, Node.js, Express, and MongoDB. Built and shipped a complete e-commerce platform end to end, from authentication and role-based access control to payment integration and admin tooling, as the sole developer. Also deliver freelance client websites, handling deployment, domain setup, and DNS configuration.

TECHNICAL SKILLS

Languages: JavaScript, TypeScript, HTML, CSS

Frontend: React.js, Next.js, Tailwind CSS

Backend: Node.js, Express.js, REST API Design

Database: MongoDB, PostgreSQL (Supabase)

Authentication & Payments: JWT, OAuth 2.0, OTP Verification, RBAC, Razorpay

Tools & Platforms: Git, GitHub, Postman, VS Code

Core Concepts: Data Structures & Algorithms, OOP, DBMS

WORK EXPERIENCE

Full Stack Developer Intern — Fuel It Online (Imperial Milestone Pvt. Ltd.)

Mar 2026 – Present

Jaipur, India (Hybrid)

- Sole full-stack owner of Gemora, a jewelry e-commerce platform (see Projects for full breakdown).
- Conducted a self-initiated audit across all three repositories, finding and fixing structural issues including duplicate authentication logic and unoptimized asset delivery.
- Independently built the frontend for Banshiwala, a men's jewelry client website, while a teammate handled the backend.

PROJECTS

Gemora — Full Stack E-Commerce Platform | [Storefront](#) | [Backend Repo](#) | [Admin Dashboard](#)

- Storefront: built the customer-facing site with vanilla HTML, Tailwind CSS, and JavaScript, no framework, with product catalog, filtering, pagination, wishlist, and cart functionality.
- Backend: built the Express 5 and MongoDB API with multi-method authentication (Google OAuth via Passport, email OTP, phone OTP), RBAC across all admin routes, and Razorpay payment integration with signature verification. Hardened with Helmet, rate limiting, request validation, and HTML sanitization; images handled via Cloudinary.
- Admin Dashboard: built a React 19 panel with a full CMS module covering homepage banners, site settings, static pages, and an announcement bar, so non-technical admins can manage content directly. Demo login: demo.gemora@example.com / [demo@9891](#) (backend runs on free hosting and may take 30-40s to wake up on first load).

DropWatch — Product Price Tracker | [Live Demo](#) | [Repo](#)

- Built a full-stack app solo that tracks any product URL's price and emails an alert when it drops, using automated daily checks.
- Built with Next.js (App Router) and TypeScript, backed by Supabase (PostgreSQL, auth, pg_cron); Google OAuth for sign-in; Firecrawl for scraping, Resend for email alerts, and Recharts for price-history charts.

REISAGRI — Corporate Website (Freelance Client Project) | reisagritrading.com

- Delivered a 7-page corporate website (Home, About, Products, Contact, plus legal pages) independently in roughly 20 hours, including design, content, and photo research.
- Owned deployment end to end, from domain and DNS setup through hosting and ongoing maintenance.

EDUCATION

Bachelor of Technology in Electronics & Communication Engineering (2021 – 2025)

Deenbandhu Chhotu Ram University of Science & Technology, Haryana