

NISHIT DALAL

FULLSTACK DEVELOPER

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SUMMARY

Full-Stack MERN Developer with expertise in building responsive, scalable web applications and APIs. Skilled in modern technologies, and third-party integrations. Experienced in integrating AI capabilities , with a strong passion for building intelligent, user-centric solutions. Always eager to learn and explore the latest in AI and full-stack development.

EDUCATION

- Bachelor of Computer Applications
- Senior Secondary (12th Grade) CBSE – Scored: 87%
- Secondary (10th Grade) CBSE – Scored: 83%

SKILLS

- Languages: JavaScript, Typescript, Java, Node.js
- Frontend: React.js, Redux, HTML5, CSS3, Tailwind CSS
- Backend: Express.js, MongoDB, REST APIs
- Tools: Git, GitHub, VS Code, Postman, MongoDB Compass
- Others: AI API Integration, WebSockets, Socket.io, JWT, Cloudinary, Vercel, Render,
- Razorpay & Stripe Integration
- Concepts: Data Structures & Algorithms (Java), MVC Architecture

PROJECTS

ChitChat – Real-Time Chat Application

- Built a full-stack real-time messaging app with user authentication and profile management
- Integrated WebSockets using Socket.io for instant messaging and live typing indicators
- Implemented secure login and JWT-based user sessions, with profile image uploads via Cloudinary

BG-Gone – AI-Powered Background Removal App

- Built a full-stack web application for background removal from images using AI
- Integrated Clerk authentication for secure user login and session management.
- Images are processed using the ClipDrop API, with results stored and retrieved efficiently from the backend.
- Used Stripe integration to implement a credit-based system for processing images.
- Styled with Tailwind CSS and deployed on Render with production-ready routes and MongoDB Atlas for persistent storage.

UrbanAvenue – Full-Stack E-Commerce Website

- Developed a scalable e-commerce platform with product browsing, cart, and checkout functionality,
- Integrated admin panel for product management,
- Implemented secure login and JWT-based user sessions, with profile image uploads via Cloudinary