

AJMAL HUSSAIN

Full Stack Developer

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PROFESSIONAL SUMMARY

Full Stack Developer with 3+ years of experience designing, building, and deploying scalable web applications using React.js, Next.js, Node.js, Express.js, and MongoDB. Skilled across the full software development lifecycle, from architecting RESTful APIs and relational/NoSQL database schemas (MongoDB with Mongoose ODM, MySQL) to building responsive, production-ready frontends. Experienced in implementing role-based access control, writing automated unit tests, managing application state, and integrating third-party payment gateways including Razorpay, Stripe, PayPal, Helcim, and Clover. Proven track record delivering full-stack client applications end-to-end, from requirements gathering through CI/CD-driven deployment and maintenance, while collaborating cross-functionally with designers, backend engineers, and international clients.

TECHNICAL SKILLS

Frontend Development: React.js, Next.js, JavaScript (ES6+), TypeScript, Tailwind CSS, Shadcn UI, Material UI (MUI), HTML5, CSS3

Backend Development: Node.js, Express.js, RESTful API Design, Authentication & Authorization

Database & ORM: MongoDB, Mongoose, MySQL, SQL

Payment Gateway Integration: Razorpay, Stripe, PayPal, Helcim, Clover

State Management: Redux, React Context API, React Hooks

Version Control & Collaboration: Git, GitHub, Agile/Scrum

Testing & Debugging: Jest, Postman, Unit Testing

Cloud & Deployment: AWS, Vercel, Vercel CI/CD (Auto-Deploy)

AI & Developer Tools: Cursor AI, Antigravity, Agentic AI Tools

PROFESSIONAL EXPERIENCE

Full Stack Developer | TechUniqueIT Solutions LLP

Jun 2023 – Present

New Delhi, Delhi, India (On-site)

- Delivered 4 full-stack client applications — including an ERP system, an online food ordering platform, a corporate website, and a medical tourism platform — to production with zero major rollbacks, by building responsive React.js/Next.js frontends and scalable Node.js/Express.js/MongoDB (Mongoose) backends as part of a 5-member engineering team.
- Built dynamic, stateful user interfaces across all client projects, achieving consistent UI behavior across devices and use cases, by implementing state management with React Hooks and Context API alongside reusable component architecture.
- Improved data security on the ERP platform by enforcing strict access boundaries between admin and staff users, by designing and implementing role-based access control (RBAC) within the user management module.
- Integrated secure third-party payment processing across client projects by implementing and testing payment gateway APIs including Razorpay, Stripe, PayPal, Helcim, and Clover, enabling reliable end-to-end transaction flows.
- Streamlined release workflow and reduced manual deployment effort by configuring Vercel CI/CD auto-deploy pipelines for frontend and serverless builds across client projects.
- Reduced production regression risk on critical features by catching defects before release, by writing Jest unit tests for key UI components and backend API endpoints.
- Enabled reliable frontend-backend integration across all 4 client projects, achieving on-schedule feature delivery, by designing and integrating RESTful APIs while collaborating daily with a 5-member cross-functional team of designers, backend engineers, and clients.
- Maintained consistent code quality across the team, reducing post-merge defects, by actively participating in code reviews and enforcing React.js/Node.js best practices.

PROJECTS

ERP System for Stone Crusher Operations — *React.js, Node.js, Express.js, MongoDB, Mongoose, Tailwind CSS*

Built a full-stack Enterprise Resource Planning (ERP) system to streamline stone crusher business operations, covering inventory, royalty, sales, and reporting workflows.

- Inventory Management, Royalty Management, and Sales & Purchase Tracking modules
- Reporting & Analytics dashboard with role-based User Management

Restaurant Management & Ordering Platform — *React.js, Next.js, Node.js, Express.js, MongoDB, Mongoose*

Developed a full-stack restaurant web application enabling customers to browse menus, place orders, and complete an end-to-end online food ordering experience with integrated payment gateway checkout.

- Interactive food menu with category filtering and dynamic API-driven data fetching
- Responsive, mobile-first ordering interface with real-time state management and Razorpay/Stripe payment integration

TechUniqueIT Corporate Website — *Next.js, React.js, JavaScript, Tailwind CSS*

Developed and maintained a performance-optimized, SEO-friendly corporate website to showcase company services and digital solutions, deployed via Vercel CI/CD auto-deploy.

- Responsive, mobile-first UI with modern design system
- SEO-friendly architecture and performance-optimized frontend

Rahmat Medical Tourism Platform — *Next.js, React.js, JavaScript, Tailwind CSS, REST APIs*

Built a full-stack medical tourism platform connecting international patients with hospitals, including treatment information, consultation requests, and multilingual support.

- Consultation and inquiry forms backed by REST API integration
- Multilingual, SEO-friendly, and performance-optimized experience across devices

EDUCATION

Master of Computer Applications (MCA), Distance Learning <i>Mangalayatan University</i> Percentage: 73.5%	2024 – 2026
Bachelor of Science in Information Technology (B.Sc. IT) <i>Tilka Manjhi Bhagalpur University (TMBU)</i> Percentage: 72.5%	2018 – 2022

DECLARATION

I hereby declare that the information provided above is true and correct to the best of my knowledge and belief.
Ajmal Hussain