

Nisha Bangali

Full Stack Developer

nishabangali214@gmail.com

9294640764

Indore, India

Nisha Bangali

Nisha Bangali

PROFILE

Motivated and detail-oriented **Full Stack Developer** with a solid foundation in both frontend and backend technologies, including **HTML, CSS, JavaScript, React.js, Node.js, Express.js, and MongoDB**. Experienced in developing responsive, scalable, and user-centric web applications through academic projects and self-driven learning. Proficient in implementing clean code practices, RESTful APIs, and version control (Git & GitHub) to deliver high-quality solutions. A quick learner and problem solver with strong adaptability, passionate about exploring emerging technologies and contributing to innovative software solutions. Seeking an opportunity to leverage my technical skills and grow as a software development professional within a collaborative team environment.

EXPERIENCE

Full Stack Development Projects

- Designed and developed multiple frontend and backend projects including Job Board App, Weather App, Blog Application, Quiz App, AI Chatbot, and more.
- Gained hands-on experience with React.js, Node.js, Express.js, MongoDB, and REST APIs.
- Applied best practices in responsive design, clean coding, and version control (Git & GitHub).
- Strengthened problem-solving and debugging skills through real-world project development.
- Deployed applications on platforms like Netlify, Vercel, and Render, making them accessible to users.
- Collaborated in online coding communities and used tools like Postman, Chrome DevTools, and Figma to enhance development efficiency.

SKILLS

Languages

HTML, CSS, JavaScript

Technologies & Frameworks

React.js, Tailwind, Bootstrap, SCSS, Node.js, Express.js, REST APIs, MongoDB,

Web Tools

VS Code, Git & GitHub, Postman, Chrome DevTool

PROJECTS

Job Portal Application (Full Stack Project)

09/2025 – 10/2025

Technologies: React.js, Node.js, Express.js, MongoDB, JWT, Gemini AI API, Tailwind CSS

- Designed and developed a full-stack job portal enabling employers to create, update, and delete job posts, and manage applications (accept/reject).
- Added an AI job description generator using Gemini API, improving job posting efficiency for employers.

- Implemented authentication and authorization for users and employers with secure login and dashboard management.
- Created a resume builder feature, allowing users to generate, preview, and download resumes instantly.
- Focused on user experience, responsive design, and clean UI using Tailwind CSS.

Learning Management System (LMS)

Tech Stack: MERN Stack, NodeMailer, JWT Authentication, Tailwind CSS

- Developed a full-featured LMS with role-based authentication for both users and instructors.
- Designed separate dashboards where instructors can create, update, and delete courses, while users can enroll, learn, and track their course progress.
- Integrated OTP-based password recovery using NodeMailer, enabling secure password reset via email verification.
- Implemented course search, enrollment tracking, and user progress monitoring for an improved learning experience.
- Focused on building a responsive and user-friendly UI for smooth navigation and engagement.

Real-Time Chat Application

Tech Stack: MERN Stack, Socket.IO, JWT Authentication, Tailwind CSS

- Developed a real-time chat platform where users can search others by name and start one-on-one conversations instantly.
- Implemented Socket.IO for real-time message delivery and online/offline status updates.
- Added new message notifications showing unread message counts beside usernames.
- Enabled image sharing for richer chat interactions.
- Integrated secure authentication and user profiles, allowing users to view and manage their own information.
- Built with a responsive and minimal UI for seamless user experience.

EDUCATION

Government Holkar science college Indore

BCA (Bachelor of computer application)

08/2022 – 07/2025

Indore, India

DECLARATION

I hereby declare that the information provided above is true and correct to the best of my knowledge and belief. I take full responsibility for the accuracy of the information.