SHAIKH SIDDIQUE

Full Stack Developer（MERN Stack）

📞 +91 8319407960 ✉ sheikhsiddique9630@gmail.com 💼 shaikhsiddique 🌐 siddique951

Career Objective

MERN Stack Developer skilled in building responsive web applications using **React.js, Node.js, Express.js,** and **MongoDB**. Strong in REST API development, UI design, and writing clean, maintainable code. Passionate about building scalable full-stack applications.

Technical Skills

Frontend : HTML5, CSS3, JavaScript (ES6+), React.js, Redux, Tailwind CSS, React Router DOM

Backend : Node.js, Express.js, REST APIs, JWT Authentication

Database : MongoDB, Mongoose, PostgreSQL

Tools : Git, GitHub, Postman, VS Code, Render, Vercel

Projects

Fullstack AI SaaS Platform [Oct 2025]

- Developed **AI-based SaaS** platform with features like code review and text generation.
- Integrated AI APIs, built backend routes, and used Cloudinary for media.
- Reduced image upload time by **25%** with Cloudinary.
- **Tech Stack: React.js, Node.js, Express.js, PostgreSQL, OpenAI API**

Crypto Price Tracker [Oct 2025 - Nov 2025]

- Built a dashboard showing real-time crypto prices using **CoinGecko API**.
- Implemented charts and live updates using React & Chart.js.
- Real-time updates with **latency** under **200ms**.
- **Tech Stack: React.js, CoinGecko API, Chart.js**

Job Portal – MERN Stack [Aug 2025 - Sep 2025]

- Built a full-stack job portal where users can browse/apply for jobs.
- Developed frontend UI using React & Tailwind CSS.
- Created backend APIs and implemented JWT authentication.
- Optimized UI for **30% faster** navigation.
- **Tech Stack: React.js, Node.js, Express.js, MongoDB**

Education

SIRTE College 2021 – 2025
Bhopal , MP

B.Tech in **Computer Science Engineering**

Professional Development

MERN Stack Development (Independent Learning)
- Built multiple full-stack applications using MERN Stack
- Implemented REST APIs, authentication, routing, and state management
- Gained deployment experience with Render, Vercel & GitHub

Problem Solving / DSA

- 50+ questions solved on LeetCode
- Strong in Arrays, Strings & Two-Pointer
- Currently learning Linked Lists