RITURAJ GUPTA

NODE JS DEVELOPER

CONTACT

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📍 Kanpur, Uttar Pradesh

💼 Portfolio

🐙 riturajgupta021

in rituraj-gupta-1b4846334

EDUCATION

Backend Developer
Masai School, Bangalore -Aug 2024 - Jan 2025
August 2024-present

Bachelor of Commerce
CSJMU University
July 2021 - August 2024

TECHNICAL SKILLS

Node.js | Express.js | MongoDB | JavaScript | React | Git | HTML5 | CSS3 | RESTful APIs | Responsive Web Design

SOFT SKILLS

Time Management | Problem Solving | Teamwork | Adaptability | Attention to Detail

INTERESTS

- Travelling
- Playing online game

PROFESSIONAL SUMMARY

Dynamic backend developer with expertise in Node.js, RESTful API development, and database management using MongoDB. Demonstrates strong problem-solving abilities and effective collaboration within cross-functional teams. Skillful in leveraging Generative AI advancements and quickly learning new technology stacks to deliver optimized backend solutions.

PROJECTS

1. MERN App with Admin Dashboard | ⊕ | 🐙
JavaScript | React | Node.js | Express.js | RESTful APIs | Responsive Web Design | Git | MongoDB

- Developed a full-stack CRUD application using the MERN stack, emphasizing efficient backend management with Node.js.
- Built robust API integration with a MongoDB database, supporting real-time data updates and seamless client-server communication.
- Designed for performance and scalability, allowing future feature expansion and providing smooth user interface interactions.

2. Virtual Class Room | ⊕ | 🐙
React | JavaScript | Git | Node.js | Express.js | RESTful APIs | Responsive Web Design

- Developed and maintained backend services using Node.js and Express.js to support real-time video and audio communication features.
- Implemented RESTful APIs to facilitate smooth interaction between frontend components and backend systems.
- Collaborated with cross-functional teams to establish efficient data storage solutions and user authentication processes.
- Optimized server configurations and database queries to enhance the performance and scalability of the virtual classroom platform.