Shaik Nayab Rasool

Summary

Motivated and detail-oriented MERN Stack Developer skilled in developing efficient, scalable, and responsive web applications using React.js, Node.js, MongoDB, and Express.js. Familiar with MVC architecture for clean, maintainable code. Eager to apply problem-solving skills and learn collaboratively as a fresher in a dynamic team environment.

Skills

Frontend: React, JavaScript, TailwindCSS, Bootstrap

Backend: Node.js, Express.js Databases: SQL, MongoDB

Tools: Git, GitHub

Programming Languages: C++, Java, Python, C

Experience

Infosys Springboard Intern

October 2024 - Present

- Participating in a structured training program focused on enhancing foundational and advanced software development skills, working with industry-standard tools and technologies.
- Applying Agile methodologies to contribute to sprint-based project tasks, demonstrating proficiency in collaborative software development and effective task management.

Projects

Airbnb Clone - Full Stack

- Developed the application using Express, MongoDB, and Node.js in MVC architecture for scalability and modularity, including an admin dashboard to manage listings and bookings.
- Executed CRUD operations with middleware for reliable data handling and optimized the application architecture for maintainability and performance.

Weather App - React.js

- This project is a simple yet effective weather application that fetches and displays current weather information using a third-party API. Users can enter a city name or allow the app to access their geolocation for real-time data.
- Key features involved search by city, geolocation support, weather details, dynamic background, responsive design.

Education

Bachelor of Technology in Computer Science and Engineering (Data Science)

Rajeev Gandhi Memorial College of Engineering and Technology (RGMCET)

CGPA: 8.7 2026

XII (BIEAP)
PSR & BVR Junior College
2022

Hobbies & Interests

- Reading (Self-Growth, Personality Development)
- Exploring New Web Technologies and Frameworks