Anuj Parihar

Full Stack Developer | MERN | Solved 150+ DSA Questions using Java

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Summary

A **goal-oriented and innovative MERN Stack Developer** with strong **problem-solving**, **leadership**, and **communication skills**. Proficient in designing scalable web applications using modern JavaScript frameworks and backend technologies. Seeking to contribute technical expertise and creativity to a dynamic development team and further enhance my skills in **full-stack development**, **UI/UX design**, and **software engineering best practices**.

Skills

Frontend Development
React.js, JavaScript (ES6+), HTML5, CSS3

Backend Development
Node.js, Express.js, REST APIs, MongoDB (CRUD operations, Aggregation Framework)

UI/UX Frameworks
Tailwind CSS, Bootstrap, ShadCN, Material UI

Tools & Technologies
PostMan, Mailtrap, vercel, Visual Studio Code, MongoDB Compass,Cloudinary, Google Cobal

Version Control
Git, GitHub

Experience

Marvik Solutions Private Limited, Udaipur   1 June 2024 - 31 July 2024
MERN Stack Development Internship

- Developed a **Paperless Document Handling System** for Udaipur Army Camp to digitize workflows, reduce paperwork, and enhance operational efficiency.
- Enabled virtual transfer of documents across terminals, minimizing time delays and increasing accountability in daily battalion functions.
- Collaborated with cross-functional teams to implement **RESTful APIs**, secure **user authentication**, and **role-based access control** for optimized system performance.

Projects

Protask Solution   Fab 2025 - May 2025
ProTasksSolution is a MERN stack platform that streamlines operations through outsourcing and scalable solutions.
It offers a user-friendly interface, real-time data, and secure access to boost efficiency.

CodeSage   February 2025
Built an AI-driven JavaScript code reviewer web app using the MERN stack that analyzes code in real-time and suggests improvements. The tool streamlines development with smart recommendations and automated code quality checks.

3R-Reduce, Recycle and Rewards   December 2024 – February 2025
Developed a MERN-based waste management app using AI/ML for waste classification and blockchain
for user rewards. The platform encourages segregation, recycling, and efficient municipal collection.

Education

Vellore Institute of Technology, Bhopal   2024 - Present
Master Of Computer Application (MCA) | CGPA - 8.3

MohanLal Sukhadiya University   2021-2024
Bachelor Of Computer Application (BCA) | CGPA - 8.24

Certifications

Complete Web Development Course   October 2024 - March 2025
Completed a comprehensive Full Stack Web Development course on Udemy, mastering the JavaScript
ecosystem, MERN stack, modern backend tools, and AI-powered web development.

Hackathon of Summer of Codefest'25   13th and 14th April 2025
Successfully participated in the Summer of Code Fest Hackathon by GSOC Club of VIT Bhopal, a two-day
event sponsored by Unstop, showcasing innovation, teamwork, and real-world problem solving.