Anuj Parihar

Full Stack Web Developer | MERN Stack | Node.js, React.js | Solved 200+ DSA Questions using Java

Summary

Results-driven Full Stack Web Developer skilled in JavaScript, Node.js, Express.js, React.js, and MongoDB. Experienced in building RESTful APIs and developing scalable web applications. Proficient in Agile software development with a strong background in UI/UX design, software engineering best practices, and performance optimization to deliver high-quality, user-focused solutions.

Skills

Frontend Development

React.js, Redux, JavaScript (ES6+), HTML5, CSS3, Tailwind CSS, Bootstrap, ShadCN

Backend Development

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

Tools & Technologies

PostMan, AWS SES, Mailtrap, vercel, Visual Studio Code, MongoDB Compass/Atlas, Cloudinary, Google Cobal

Version Control

Git, GitHub

Experience

Exzellent GmbH (Remote)

June 2025 - Present

Software Developer Internship

Brandenburg, Germany

Developed an Education Courses Selling Platform using the MERN stack, focusing on backend architecture. Implemented Google OAuth authentication, email verification workflows, OTP services with AWS SES, and JWT token-based authorization to ensure secure user management and data protection.

Marvik Solutions Private Limited (on-Site)

1 June 2024 - 31 July 2024 Udaipur, Rajasthan, India

MERN Stack Development Internship

Developed a Paperless Document Handling System for Udaipur Army Camp to digitize workflows, reduce paperwork, and enhance efficiency. Enabled virtual document transfers across terminals, minimizing delays and improving accountability in daily operations. Implement RESTful APIs, secure user authentication, and role-based access control for optimized system performance.

Projects

Protask Solution

February 2025 - May 2025

https://github.com/Anuj-Parihar/protaskssolution

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

https://github.com/Anuj-Parihar/CodeSage

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 - 8.4

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**.