NARESH BHINCHAR

📞 9929670921   ✉ nn0445292@gmail.com   📍 jodhpur

Career Summary

FRONTEND AND MERN STACK DEVELOPMENT EXPERTISE:

I am a passionate and self-motivated MERN Stack Developer with strong knowledge of JavaScript, React.js combined with backend experience using Node.js, Express.js and MongoDB.

I have built multiple full-stack projects like login-authentication systems, dynamic dashboards, weather apps, and CRUD applications using REST APIS.

I understand frontend design with HTML, CSS, JavaScript, React.js, and can handle backend logic, API creation, and database integration using Node.js & MongoDB.

I also have experience with tools like Postman, Git, and VS Code, and I follow best coding practices. like component reuse, folder structure, and clean code.

I'm a quick learner, team player, and eager to work on real-world projects to continuously grow my skills and contribute to the company's success.

Key Strengths

- Basic knowledge of MERN Stack (MongoDB, Express.js, React.js, Node.js)
- Capable of creating simple CRUD operations and RESTful APIs
- Good understanding of HTML, CSS, JavaScript and React components.
- Familiar with using tools like Postman, VS Code, and Git/GitHub
- Able to connect frontend and backend using API calls
- Eager to learn new technologies and improve skills continuously
- Quick learner and positive attitude towards teamwork and challenges
- Passionate about web development and solving real-life problems

Technical Skills

Frontend :- React.js, Next.js, HTML, CSS, Tailwind CSS, Bootstrap, JavaScript

Backend :- Node.js, Express.js, MongoDB, Mongoose, JWT

Tools & Platforms :- Git, VS Code, Visual Studio, Postman,

Other Skills :- Figma

Project

1. **Movie App** (HTML5, CSS, JavaScript and API Feaching)

- Recently, I developed a Movie App using HTML5, CSS, and JavaScript, where I learned and implemented several key web development techniques:

    - ✅ Fetching API data using JavaScript.
    - ✅ Used async/await to handle asynchronous data.
    - ✅ Applied the forEach loop to display API data dynamically.
    - ✅ Accessed HTML elements using DOM manipulation in JavaScript.

2. **Weather App** (React.js + Tailwind CSS, OpenWeatherMap API, HTML5)

- A clean and responsive weather application developed using React.js and Tailwind CSS, which fetches real-time weather data from the OpenWeatherMap API and displays

Certifications

- MERN Stack Web Development - WsCube Tech

Education

- Bachelor of Arts (B.A) SRI BALDEV RAM MIRDHA GOVT COLLEGE NAGAUR (Continue 2024 - 2025)

- 12th - GOVT. SENIOR SECONDARY SCHOOL, DAVOLI MITHI DEGANA) NAGAUR (2023-2024) - 74%

- 10th - GOVT. SENIOR SECONDARY SCHOOL, DAVOLI MITHI DEGANA) NAGAUR (2020-2021) - 52%

Hobbys

- Watching web development tutorials and tech podcasts