

SUHANI DHAMANIA

MERN Stack Development

portfolio:<https://portfolio-app-726d.onrender.com>

LinkedIn :www.linkedin.com/in/suhanidhamania

Ellahabas, Noida ,Uttar Pradesh

+91 8851648618

suhanidhamania157@gmail.com

SUMMARY

Self-driven and passionate MERN Stack Developer with hands-on experience in building responsive and scalable full-stack web applications. Looking to leverage my skills in JavaScript, React.js, Node.js, and MongoDB to contribute to dynamic development teams and deliver real-world solutions.

DEVELOPMENT PROJECTS

WanderLust (Nodejs+Expressjs)

- Developed a user-friendly travel platform allowing users to explore and book destinations with seamless navigation.
- Optimized database design using MongoDB, ensuring scalability and efficient data retrieval for a large volume of users.
- Integrated third-party APIs for maps, weather updates, and real-time flight/hotel data, enhancing user experience.

Weather-App (Reactjs+Vite+Bootstrap)

- Developed a responsive weather application using React.js, providing real-time weather updates for multiple locations.
- Integrated OpenWeatherMap API to fetch live weather data, including temperature, humidity, wind speed, and forecast details.
- Implemented location-based weather search using geolocation APIs for enhanced user convenience.

Portfolio(Reactjs+Vite+Bootstrap)

- Developed a modern and responsive personal portfolio using React.js+vite and Bootstrap.
- Deployed on Render with smooth navigation, project showcases, and mobile-friendly design..

TECHNICAL SKILLS

- Frontend: HTML, CSS, JavaScript, React.js, Tailwind CSS, Bootstrap
- Backend: Node.js, Express.js
- Database: MongoDB, Mongoose
- Version Control: Git, GitHub
- Tools & Deployment: thunderclient, Vite, Render, Vercel
- Other: REST APIs, Responsive Web Design,npm packages.

EDUCATION

- Bachelor of Computer Applications (BCA)
PIIT College, Greater Noida
2023 – Present

- Senior Secondary Education (Science Stream)
New Bal Bharti Public School, Barola
Completed in 2023

CERTIFICATE

- Apna College – Completed in 2024
Covered full-stack development with MongoDB, Express.js, React.js, and Node.js