VAISHNAVI CHANNE

9322393794



channevaishnavi8@gmail.com



Mohadi, Bhandara 441909



SUMMARY

MERN Stack Developer with 1 year of experience, skilled in building and deploying scalable web applications. Proficient in frontend and backend development with a focus on performance, UI/UX, and API integration. Passionate about learning and solving problems efficiently.

EDUCATION

B.E. in Computer Science & Engineering

MERN STACK DEVELOPER

Guru Nanak Institute of Engineering and Technology, Nagpur (2019-2023) | 72.00%

HSC

Shri Sudama Junior High School, Mohadi 2018-2019 64.62%

TECHNICAL SKILLS

- Web Development Technologies: HTML, CSS, Bootstrap
- Scripting Language: JavaScript
- Frameworks & Libraries: React.js (React + Vite)
- Backend: Node.js, Express.js
- Database: MongoDB, MySQL
- APIs: RESTful APIs

KEY STRENGTH

- Strong Problem-Solving Skills
- Quick Learner & Adaptable
- Passionate About Learning New Technologies
- Effective Team Collaboration
- Dedication & Commitment to Work

LANGUAGES

English Hindi Marathi

WORK EXPERIENCE

MERN Stack Developer

Cyberathon, Nagpur | 05/2024 - Present

- Designed and developed responsive UI components using React.js, HTML, CSS, and Bootstrap.
- Managed MongoDB database connectivity, ensuring seamless data flow.
- Integrated backend APIs, ensuring smooth data flow between client and server.
- Developed and deployed live web applications on Hostinger, ensuring high performance.

PROJECTS

Global Suntec Solutions

- Developed responsive and interactive web application.
- Created an interactive admin panel
- Optimized UI performance, reducing load time and improving user experience.
- Integrated RESTful APIs for smooth frontend-backend communication.
- Managed MongoDB database operations, including CRUD functionality.

Mount Litera Zee School (MLZS)

- Designed and developed a responsive, user-friendly frontend with modern UI.
- Created an interactive admin panel
- Implemented dynamic functionalities for seamless user interaction
- Handled MongoDB database management for efficient data storage and retrieval.