VINITA SONI

GitHub: github.com/vinitasoni1103 LinkedIn: linkedin.com/in/vinitasoni1103 Email: vinitasoni1103@gmail.com

Mobile: +91-9131846321

SUMMARY

Motivated and detail-oriented web development fresher with practical experience in building full-stack applications using the MERN stack (MongoDB, Express.js, React.js, Node.js). Skilled in building responsive and user-friendly web applications. Strong foundation in JavaScript, front-end design, and RESTful API integration. Quick learner with a passion for solving problems and contributing to real-world projects.

EDUCATION

Master of Computer Application

Oct 2023 - June 2025

Guru Ghasidas University, Bilaspur, Chhattisgarh

Bachelor of Science in Computer Science

Nov 2020 - July 2023

Dr. C. V. Raman University, Kargi road kota

• CGPA - 7.80

SKILLS

Technical Skills

- Programming Languages: JavaScript, SQL, Python
- Frontend Technologies: React.js, React Native, Electron, Bootstrap, HTML, CSS
- Backend & Databases: Node.js, Express.js, MongoDB, MySQL, PostgreSQL, Firebase
- **Web Development Concepts:** CRUD operations, REST APIs, State Management (Redux, Context API), Authentication, Responsive Design, Deployment (Heroku, Netlify)
- Developer Tools & Version Control: VS Code, Android Studio, Atom, Git, GitHub

Soft Skills: Teamwork, Adaptability, Creativity, Collaboration

Languages: Hindi, English

PROJECTS

Amazon Clone - Full Stack E-commerce Web App

Built a fully responsive Amazon-like e-commerce platform using the MERN stack.

Tech Stack: React.js, Node.js, Express.js, MongoDB

Features:

- Product browsing with category dropdowns
- Cart functionality and dynamic routing
- Responsive UI using modern frontend practices

Personal Portfolio Website - Interactive Portfolio (LINK)

Tech Stack: React, CSS, JavaScript, Framer Motion, Three.js, EmailJS

CERTIFICATIONS

Certifications

- The Complete JavaScript Course (Udemy) Dec 2021 Oct 2023
- React Native Practical Guide (Udemy) Sept 2023 Oct 2023
- Full Stack Web Development (Pregarde) Dec 2023 Feb 2024