VIRENDRA DANGI

Contact No +91 9009488818 | E-mail :Virendradangi285@gmail.com
linkedin.com/in/virendra-dangi-94122a250 | github.com/VDangiji

Academic

Bachelor of Technology in Computer Science Engineering (2022 – 2026)
Sushila Devi Bansal College of Technology, RGPV University, Indore
Current CGPA: 7 out of 10
Higher Secondary Education – MP Board
2021–2022 | Percentage: 67.75%

Projects

Electra Shop -Web App
- Built a fully responsive frontend e-commerce platform using React.js.
- Created dynamic product listing and category filters using reusable components.
- Applied React Router for smooth navigation between key pages.

3D iPhone Showcase
- Created a visually engaging 3D product display website using React.js.
- Integrated 3D rendering using React Three Fiber to showcase an iPhone model with interactive controls.
- Implemented scroll and hover animations to simulate real-world product experience.
- Ensured responsive design and smooth transitions across all screen sizes.

Personal Portfolio
- Created a responsive personal website to showcase projects, skills, and certifications.
- Emphasized clean UI/UX design and mobile responsiveness.
- Implemented smooth scroll, navigation, and form functionalities.

Technical Skills

- **Web Development**: HTML5, CSS3, JavaScript,Node.js ,Express.js
- **Language**: C, C++
- **Databases**: MongoDB, MySQL
- **Tools & Platforms**: Git, GitHub, VS Code

Soft Skills

• Teamwork,   • Continuous-Learning   • Problem-Solving   • Time Management

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Certifications

- Fundamentals of HTML – Coding Ninjas – Gained knowledge of HTML structure, tags, and responsive layout.
- Fundamentals of CSS – Coding Ninjas – Learned styling, positioning, Flexbox, and responsive design techniques.
- Basics of JavaScript – Coding Ninjas – Covered JS variables, functions, loops, DOM manipulation, and events.
- C Programming – SSI Digital – Learned core programming concepts, data types, loops, and functions.
- C++ Programming – SSI Digital – Understood object-oriented programming, classes, inheritance, and polymorphism.
- SQL – Coding Ninjas – Practiced database queries including SELECT, JOIN, GROUP BY, and constraints.
- Basic of React – Coding Ninjas – Learned component-based architecture, JSX, props, state management, and React hooks for building dynamic UIs.
- CS Fundamentals – Coding Ninjas – Covered basics of computers, internet, web technologies, and an introduction to programming languages.

Interests

• Playing Cricket