VINEET SHARMA

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OBJECTIVE

As a **Fresher Frontend Developer**, I possess hands-on experience in designing and developing **responsive, visually appealing, and interactive websites** using **HTML, CSS, and JavaScript**. Proficient in **cross-browser compatibility, responsive layouts, DOM manipulation, and smooth UI animations**, with a focus on **semantic coding and clean architecture**. Passionate about creating **user-friendly interfaces** and exploring **modern frontend technologies** like **React.js** to deliver optimized web experiences.

EDUCATION

BTech, RGPV Bhopal	July 2021 – May 2025
Computer Science & Engineering	CGPA – 7.49

12th Board, Rajasthan Board	July 2020 – June 2021
PCM	Percentage – 89.60%

SKILLS

Programming Language	Python	(Beginner)
Development	HTML, CSS, JavaScript	
Framework	Reactjs	(Beginner)
Tools	Git, GitHub, VS Code	
Database	MySQL	(Beginner)
Technical Skills	OOP, DSA, DBMS, OS	
Soft Skills	Communication, Problem-solving, Team Collaboration	
Language	Hindi, English (Proficient in both)	

EXPERIENCE

Academic Intern	March 2025 – April 2025
SRCEM	*Gwalior, MP*

- Developed a fully responsive, multi-page travel website with mobile-first design ensuring compatibility across devices and browsers.
- Responsive Web Design using HTML5 semantic elements ensuring accessibility and SEO optimization.
- Dynamic navigation system with a hamburger menu for mobile devices, built using pure HTML, CSS, and JavaScript.
- Card-based layouts for content display with hover effects, shadows, and smooth transitions to enhance user interactivity.
- Image carousel functionality per card using JavaScript's DOM manipulation for seamless image switching.
- Integrated custom animations and hover effects to improve visual engagement and user retention.

PROJECTS

Currency Convertor - Built a **real-time currency conversion tool** using JavaScript's `fetch ()` API to integrate live exchange rate data from external APIs. Developed a responsive and mobile-friendly UI with HTML5 semantic structure, CSS3 Flex box & Grid, and adaptive media queries. Added form validation, event handling, and error handling for improved UX and data reliability.

Rajasthan – The Royal Heritage - Designed and developed a **multi-page using HTML, CSS and JS, a fully responsive tourism website** highlighting Rajasthan's culture, heritage, and attractions. Structured semantic HTML5 pages with **SEO-friendly Meta tags, headings, and image alt attributes** for better search engine ranking. Implemented **JavaScript-based interactive features** such as dynamic image galleries, card sliders, "Load More" functionality, and a responsive hamburger menu.