

Prince Moradiya

Front End Website Developer

ABOUT ME

I am a dedicated web developer with over a year of experience, skilled in HTML/HTML5, CSS/CSS3, Bootstrap, JavaScript, WordPress, jQuery, and media queries. I specialize in creating responsive, visually appealing websites with a strong focus on functionality and user experience. My approach combines technical expertise with a keen eye for design, ensuring high-quality web solutions.

EDUCATION

B.Tech
Bhagwan Mahavir University

S.S.C
J.B & Karp Diamond School

LANGUAGE

- English
- Hindi
- Gujarati

SKILLS

- HTML/HTML5
- CSS/CSS3
- Bootstrap CSS
- jQuery
- Media Query
- React.js
- WordPress
- JavaScript

CONTACT

+91 88665 74350
princemoradiya113@gmail.com
sarthana, Surat
LinkedIn

SOFT SKILLS

- Communication
- Team Work

Projects:

Solar Power -

created a feature-rich online tool to display and oversee solar energy installations. The project's goal is to offer comprehensive details on solar power systems, including their advantages, installation procedures, and maintenance advice.

Technologies Used:

- HTML: Structured the web pages and content.
- CSS: Styled the application with custom designs and ensured a consistent look and feel.
- Bootstrap CSS: Utilized Bootstrap to create a responsive and mobile-friendly layout.
- JavaScript: Added interactivity and dynamic content, including form validations and interactive charts.

house Interior -

Overview: A visually beautiful and responsive website featuring a range of design options and styles for interior design of houses was developed. My abilities in front-end technology, web programming, and user interface design are showcased in this project.

Important characteristics:

Utilizing Bootstrap CSS, responsive design ensures that the website is mobile-friendly and fully responsive, offering a consistent user experience on a variety of devices. JavaScript was used to implement interactive components like pop-ups, picture sliders, and dynamic content updates that improved user engagement. Custom Styling: To achieve distinctive and contemporary design aesthetics, custom CSS was applied, making sure the website's appearance complies with current interior design trends. Gallery part: To showcase excellent photos of interior designs and provide readers a chance to peruse various concepts and styles, a gallery part was created. Contact Form: A contact form was created using form

Patte-care Website-

Technologies: JavaScript, HTML, CSS, and Bootstrap

Overview: In order to give information about pet care services and booking choices, a responsive website for Patte-care was developed. Design and Layout: A responsive and aesthetically pleasing layout was produced by utilizing Bootstrap. a user interface that is easy to use and compatible with multiple devices. Front-end development: Used HTML, CSS, and JavaScript to implement dynamic content and interactive features. User Experience (UX): centered on establishing a user-friendly interface with simple navigation, obvious call-to-actions, and interesting content. customisation: Clear and organized code made it possible for upgrades and customisation to be done quickly.