telecommunication

(SPPU)

Grade 7.75 CGPA

Diploma Engineering

Electronics And

Telecommunication

K. K. Wagh Polytechnic Nashik (MSBTE)

Grade 75.65 %

Certificates

Front End Developer

Pune

Seven Mentor Institute and Training center

Full Stack Java Developer

Pune

Seven mentor Institute and Training Center

Languages

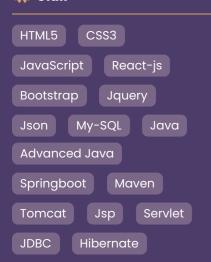
Marathi

Native Speaker

English

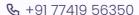
Hindi

Skill Skill



Vaishnavi Bagul

Full Stack Developer



☑ vaishnavibagul4444@gmail.com

Mumbai, India

Summary

Enthusiastic and motivated Full Stack Developer with a strong foundation in HTML, CSS, JavaScript, and popular frameworks like React . Eager to leverage skills in both front-end and back-end development to create dynamic and user-friendly web applications. Adept at collaborating in team environments and passionate about continuous learning and problem-solving. Committed to delivering high-quality code and enhancing user experiences.

Work Experiences 7m



Full stack Developer Intern

Seven Mentor Pvt Ltd

Jan'24 - Jul'24 7m Pune

Good understanding of front-end technologies such as HTML, CSS, Javascript. Basic knowledge of web development framework like Bootstrap, jQuery, JSON and also having good understanding of JavaScript library React.

Designing and building responsive and mobile-friendly optimize for different devices and browser's.

Creation of website layout, navigation menus and user interface. Basic knowledge of core java, JSP, Sevlet, Springboot, Maven familiarity with database technology such as MySQL.

Projects 3

Pizza-Hut-Website

The Pizza-Hut-Website, I was responsible for overseeing the development and implementation of all website features and functionalities. React-js Pizza-Hut is design for buy the Pizza online. This Cart Having Features like we can add product to cart. we can add one item multiple time. we delete the item from cart.





Spending Time with Family

Travelling

React Js

Add To Cart

The "Add to Cart" project is a simple web application that allows users to add items to their shopping cart and view the total cost of the items selected. This project is built using HTML,CSS and JavaScript exercise for understanding basic e-commerce functionality.

HTML5 CSS3 JavaScript

Travel Landing Page 🔼

Designed and developed a visually appealing travel landing page to attract and engage users. Implemented responsive design to ensure optimal viewing experience across all devices.

HTML5 CSS3

Achievements

Educational achievements

- 1. Participation in the National level quiz competition at Sandip Foundation
- 2. Completed Basic Typing Course.
- 3. Completed intermediate and Elementary grade drawing Examination.
- 4. Completed Maharashtra state certificate in information technology (96/100) MS-CIT.

