Vishant Gupta

✓ vishantgupta009@gmail.com

4 6397202901

in Vishant Gupta

vishantgupta007

♀ B-217 Trans Yamuna Colony, Rambagh, Agra, Uttar Pradesh

Profile-Summary

- Eager and motivated Junior Frontend Developer with a
 passion for creating responsive websites. Committed to
 learning and implementing industry standards to meet client
 goals. Excited to contribute to web development projects with
 a focus on gaining hands-on experience.
- I am eager to apply my academic knowledge and passion for coding to real-world projects. Excited to learn and grow in a collaborative team environment.

Skill Set

- HTML5, CSS3, Javascript (ES6+), DOM Manipulation, Rest API(Intermediate)
- CSS Concepts: Flexbox, CSS Grid, CSS Animations, Transitions and Custom Properties
- Tailwind CSS
- Responsive design principles
- React.js
- Redux
- React Native
- Git, GitHub

Education

Bachelor of Commerce, Dr. Bhimrao Ambedkar University, Agra 2019 – 2022

Class XII, GAYATRI PUBLIC SCHOOL,AGRA 2017

Class X, GAYATRI PUBLIC SCHOOL, AGRA 2015

Projects Developed

Room Nest - Room Booking App

(Oct, 2023) 🛮

Crafted a room booking app mobile application using React
 Native and expo-router. Designed to facilitate the process of
 booking rooms. Users can explore a wide range of rooms, and
 access detailed information.

The Vastra - Clothing Website

(Sep, 2023) 🗗

 Designed as an engaging user-friendly clothing platform, using React and React-router the website is essentially divided into distinct sections for men, women, and children.

Real Time Crypto Tracker

(Aug 2023) 🗷

 Designed and developed a real-time cryptocurrency using React and integrating API for fetching data to provide users with live updates on cryptocurrency prices.

Gym-membership website

(July, 2023) 🖸

 Developed a gym membership application using React, a popular JavaScript library for building dynamic user interfaces.

Nike Landing Page

(June, 2023) 🖸

 Developed a responsive Nike landing page using React and Tailwind CSS, ensuring an optimal user experience across various devices and screen sizes, while maintaining a clean and modern design.

E-commerce Shopping Website

(May, 2023) 🛮

 Developed a user-friendly interface enabling customers to view products and add items to the cart using a blend of HTML, CSS, and JavaScript

Landing Page

(April, 2023) 🗹

 Crafted an engaging landing page with a modern design, incorporating a dynamic dark mode functionality using HTML, CSS, and JavaScript

Extracurricular Activities

College Cricket Team (2019)

Played as a member of the college cricket team, showcasing cricketing skills, teamwork, and sportsmanship in college-level matches and competitions.

School Volleyball Team (2016)

Demonstrated a passion for physical fitness and sportsmanship, supporting a sense of camaraderie and collaboration within the team.