SACHIN KUMAR

+91-9717614142 | Faridabad, Haryana | 05sachinkumar2024@gmail.com | LinkedIn | GitHub | Portfolio

SUMMARY

Highly skilled Frontend developer with a successful track record in developing innovation web designs and features. Proficient in HTML, CSS, JavaScript and React with the ability to quickly adapt to new technologies. Demonstrated expertise in identifying and resolving complex code issues. Collaborated with UXUI designers and back-end developers to create functional web applications. Skilled in version control system like GIT

SKILLS

Technical Skills – HTML, CSS, Bootstrap, JavaScript, AJAX, JQuery, AXIOS, React, Redux, Node.js, Firebase, GIT and Netlify

Soft Skills - Communication, Teamwork, Adaptability, Problem-Solving

PROJECTS

1. Food Delivery App (04/2024 - 04/2024)

Project Link

Objective:

Food delivery apps are third-party delivery services hosted on web applications that restaurants or retailers to showcase their menu and food offerings, allowing customers to order food and delivered to their Doorstep.

Technology/Tools Used:

HTML/CSS, JavaScript, React.js, VS Code and GIT

Outcome:

- Simplify Ordering Process
- Enhance Customer Satisfaction
- Foster Growth and Innovation
- Optimize Restaurant Operations

Impact to Society:

- Customer Engagement
- Convenience for Users
- Increased Accessibility

2. Foody Cafe (04/2024 - 04/2024)

Project Link

Objective:

We aim to create a user-friendly platform that offers a wide variety of cuisines, facilitates seamless order placement and delivery tracking, and fosters positive interactions between customers and restaurants.

Technology/Tools Used:

HTML/CSS, JavaScript, VS Code and GIT

Outcome:

- Simplify Ordering Process
- Enhance Customer Satisfaction
- Promote Accessibility
- Optimize Restaurant Operations

Impact to Society:

- Customer Engagement
- Convenience for Users

- Increased Accessibility
- Job Opportunities

3. Quote Generator (03/2024 - 03/2024)

project Link

Objective:

Quote Generator is capable of pulling quotes randomly from an API. The webpage displays a random quote from a collection and upon the click of a button, it randomly generates a new quote.

Technology/Tools Used:

HTML/CSS, JavaScript, VS Code and GIT

Outcome:

- Sending and receiving messages
- Minimize times for users
- Efficient works in devices

Impact to Society:

- Increased Accessibility
- · Changing thoughts
- Happiness and enjoy in party

EDUCATION

Bachelor of Technology – Computer Science and Engineering Maharshi Dayanand University, Rohtak

05/2015 - 05/2019

12th CBSE, Delhi

Rawal Convent School

05/2014 - 05/2015

CERTIFICATION & TRAINING

OdinSchool (09/2023 - 04/2024)

Certified Web Developer

Deloitte (06/2023 - 06/2024)

Technology virtual Experience Program

LYFT (06/2023 - 06/2023)

Lyft Back-End Engineering Job Simulation

BLACKBIRD (06/2023 - 06/2023)

Software Engineering Virtual Program

Cognizant (06/2023 - 06/2023)

Cognizant Agile Methodology Job Simulation on Forage

INTERESTS

- Cricket
- Singing