Kinjal Rajpal

+91-9727166020 kinjalrajpal2002@gmail.com
https://www.linkedin.com/in/kinjal-rajpal-274562312/
https://github.com/kinjalrajpal

Summary

Frontend Developer with experience in building responsive web applications using HTML, CSS, and JavaScript. Skilled in creating interactive UIs, optimizing performance, and ensuring cross-browser compatibility. Familiar with React.js basics, Context API, Git, and GitHub, with a focus on clean, maintainable code and intuitive design.

Skills

• Technologies: HTML, CSS, JavaScript, Bootstrap, ReactJS

• Version Control Tools: Git, GitHub, VS Code

Education

Parul University, Vadodara
 M.C.A. - Full Stack Development, CGPA: 8.20/10

Experience

Acciojob Pvt Ltd — Software Developer Engineer (Intern)

Oct 2024 - April 2025

- Developed responsive and interactive user interfaces using React.js, Bootstrap, HTML, CSS, and JavaScript.
- Built reusable React components and optimized performance for a seamless user experience.
- Worked on component-based architecture in React.js, leveraging props, hooks, and state management.
- Worked with Git and GitHub for version control and team collaboration.

Projects

Google Sheet Clone

- Developed a functional spreadsheet application using HTML, CSS, and JavaScript.
- Implemented editable cells, row/column labeling, and custom styling features like font size, color, alignment, bold/italic/underline.
- Added formula evaluation and a responsive UI mimicking Google Sheets. Demonstrated DOM manipulation and event-driven programming.

YouTube Clone

- Built using HTML, CSS, and JavaScript which fetches real-time data from the YouTube Data API.
- It displays the most popular videos on the homepage with channel icons and allows users to click and watch videos in an embedded player.
- The design includes a responsive navbar, sidebar, search UI, and filter options.

Spotify Clone

- This project is a front-end clone of the Spotify web interface built using HTML and CSS.
- It features a sidebar with navigation, playlist sections, and a dynamic-looking main content area displaying music cards, user controls, and a fixed footer music player.

Certifications

- Computer Networks and Internet Protocol (NPTEL) (Aggregate: 54 / 100)
- Responsive Web Design (freeCodeCamp)