PRANAV KARELIYA

94262 83788



pranavkareliya332@gmail.com



https://github.com/pranavkareliya



https://www.linkedin.com/in/pranavkareliya in



SUMMARY

Passionate Frontend Developer with expertise in develop web application and responsive user interfaces using HTML5, CSS3, JavaScript, and React.js. Strong focus on delivering seamless user experiences by writing clean, maintainable code, and optimizing performance. Enthusiastic for trends to create dynamic and engaging web applications. Seeking an opportunity to join a forward-thinking team, contribute to innovative projects, and continue to grow my skills in frontend development.

EDUCATION

Tops Technologies - Ahmedabad

Python - Full Stack Career Program

Bachelor of Commerce - BCom

2020 - 2023

Higher Secondary Certificate [HSC]

2018 - 2020

SKILLS

- REACT JS
- ADVANCE JAVASCRIPT
- REACT BOOTSTRAP
- CSS3
- HTML5

CERTIFICATIONS

Introduction to Front-End Development

- Non-Credit Course Authorized by Meta, Offered through Coursera
- Completed a comprehensive online course in front-end web development, covering fundamental technologies such as HTML, CSS, and JavaScript. Developed practical skills through hands-on projects, gaining experience in responsive design and building user-friendly web interfaces. Acquired a certificate authorized by Meta, demonstrating foundational knowledge in front-end development, ideal for roles in web design and development.

Introduction to Front-End Development

- Non-Credit Course Authorized by Meta, Offered through Coursera
- Meta's "Programming with JavaScript" course on Coursera targets beginners, covering key JavaScript concepts like variables, functions, and control structures. It includes topics such as DOM manipulation, event handling, and asynchronous programming. With hands-on projects, participants gain valuable practical experience, building a strong foundation for their future in web development.

PROJECTS

TODO App using AXIOS API

- This project is a Todo List application developed in React JS, with AXIOS for API integration and CSS, Bootstrap for styling the user interface. It provides a intuitive way to manage tasks, enabling users to add, edit, delete, and mark tasks as completed. Key Features are Task CRUD Operations, Task Completion Status Toggle, Search and Filter, Sorting, Validation and Error Handling. It provides an easy-to-use platform for managing tasks.
- Project Link: https://todo-list-tasks-app.netlify.app/

Mediplus - Medical and Doctor Directory

- This hospital management web application built with ReactJS, offers users a fast, responsive, and seamless experience. The migration from HTML, CSS, Javascript and jQuery ensures smoother interactions and quicker load times. Key Features are Responsive Design, Multi-Level Navigation, Interactive Dropdown Menu, Contact Information, React Router Integration, Doctors Information, Appointment Booking, **Optimized for Speed.** This app offers a faster experience for users making it easier to book appointments.
- Project Link: https://mediplus-medical.netlify.app/