PARMAR RIDDHI

Front-End Developer

Personal Information

- **Hello!**
  My name is Riddhi, and I am currently in my final year of B.Com. I come from a family of four, including my mother is a housewife also my grandmother is a housewife, my father who is a worker and my younger brother who is in 12th .

- As a frontend developer, I bring a strong sense of creativity and a passion for crafting visually appealing and user-friendly web experiences. I am naturally analytical and enjoy problem-solving, whether it's debugging code or finding innovative solutions to design challenges. this field with no prior experience, I am eager to learn, grow, and make a meaningful impact through my work.

- I chose this career path because it aligns perfectly with my strengths and interests. I am driven by a deep curiosity to learn and a desire to contribute meaningfully to the tech world. I am excited to grow as a developer and to see where this journey takes me.

Technology

► To upgrade my technology skills, I am actively pursuing relevant courses and certifications that will enhance my knowledge in frontend development. I use various platforms like W3Schools, lernVern, Courseera etc.. I am committed to continuous learning and professional development, regularly exploring new resources, and staying updated with the latest industry trends. My approach to learning is hands-on, and I believe in constantly challenging myself with new projects and technologies to grow as a developer.

Project

▶ One of the key projects I'm currently working on is a **Login and Registration application** with full CRUD functionalities, integrated with APIs and managed using Redux. The scope of this project involves creating a secure and user-friendly interface where users can register, log in, and manage their profiles. I'm using **React**, **Redux**, **React-Bootstrap**, and **API integration** to build this application.

▶ The project's objective is to develop a robust and scalable system that can handle user authentication and data management efficiently. Throughout the project, I faced challenges related to state management and API integration. To overcome these, I deepened my understanding of Redux and practiced working with asynchronous operations in React. By breaking down the problems into smaller, manageable tasks, I was able to address each issue systematically, showcasing my problem-solving skills.