

PANKAJ SAINI

Aligarh, Uttar Pradesh

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1 EDUCATION

Chaudhary charan singh university (Scriet) Campus, Meerut

B.Tech - Computer Science and Engineering - CGPA - 7.5

2018 - 2022

Meerut, India

2 TECHNICAL SKILLS

Languages: JavaScript, HTML/CSS, TypeScript

Developer Tools: VS Code, Git

Technologies/Frameworks: ReactJS, Redux, Bootstrap, NodeJS, ExpressJS, MongoDB, REST API, Material UI

3 WORK EXPERIENCE

UpCloud Global Solutions

11/2023 – Present

Frontend Developer Intern

Noida, India

- Developed a responsive website UI using HTML, CSS, Bootstrap and ReactJs that reduced overall page load speed by 15 Percentage
- Acquired a solid understanding of React.js and became proficient in building reusable and modular components, contributing to the creation of dynamic user interfaces.
- Depending on the complexity of the projects, learning about state management in React using tools like React Context or external state management libraries like Redux, Recoil. and Knowledge of performance testing framework like jest
- Gained hands-on experience in managing state within React applications, utilizing features like local state and state lifting to enhance the interactivity of web interfaces

Smalsus Infolabs Pvt. Ltd.

05/2022 – 08/2023

Software Developer

Noida, India

- Built RestApi that served data to the frontend, based on the dynamically user input that handled over concurrent user.
- Participating in all phases of software development, including initial design, prototype development and production
- Assured that 100 percent of user input was validated before submission code to the backend of system.
- Used visual studio code for effective code editing, debugging and fixing bugs that increased code quality by 18 Percentage.

4 PROJECTS

Myntra Clone 🗄 | [HTML](#), [CSS](#), [Bootstrap](#), [Javascript](#), [Reactjs](#), [Redux](#), [Nodejs](#)

12/2023

- Create detailed product pages with information such as product images, descriptions, prices, sizes, and customer reviews.
- Allow users to add products to a shopping cart and proceed to checkout and Implement a dynamic and responsive shopping cart that updates in real-time.
- Implement features for displaying discounts, promo codes, and special promotions

Chat- Application 🗄 | [HTML](#), [CSS](#), [Javascript](#), [Reactjs](#), [Firebase](#)

01/2024

- Allow users to register and create accounts and Implement secure authentication mechanisms.
- Instant messaging between users, Support for one-to-one and group chats.
- Send and receive text messages, images also preview directly in the chat interface.

Social-Media-Application 🗄 | [HTML](#), [CSS](#), [Javascript](#), [Bootstrap](#), [Reactjs](#)

12/2023

- Making a proper web application and implementing the methods on sidebar to create and delete the posts.
- Enable users to create and delete posts
- Include real-time updates for instant messaging.

Weather-Application 🗄 | [HTML](#), [CSS](#), [Javascript](#), [Reactjs](#), [API](#)

01/2024

- Utilize a weather API (e.g., OpenWeatherMap) to fetch real-time weather data.
- Allow users to input the city for which they want to check the weather.
- Present relevant weather information such as temperature, description, humidity, and wind speed.