Harsh Prajapati

Front-end Web Developer

✉ prajapati.captain@gmail.com

📞 9336103597

📍 Kanpur, India

in https://linkedin.com/in/ha-rshh

⍟ https://github.com/ha-rshh

⟆ https://harshjsx.netlify.app

Skills

Programming
HTML, CSS, JavaScript, C, Tailwind CSS, React JS

Other
Node JS, Git, Postman, Photoshop, Canva

Education

B.A., *C.S.J.M. University*
08/2021 | Kanpur, India

12th, *B.N.S.D Inter College*
2017 | Kanpur, India

10th, *St. Francis Xavier's High School*
2015 | Kanpur Nagar, India

Courses

Full Stack Development (MERN), *AirCampus*
08/2022 – present
- Gained practical skills in front-end development using React.js - a versatile and dynamic JavaScript library for building user interfaces.
- Learned how to build a complete web application from scratch using MERN stack - one of the most popular and powerful tech stacks in the industry.

Projects

E-Commerce Store, *Elevate Store*
- Developed an e-commerce web application using React, showcasing proficiency in modern front-end technologies.
- User can search, add remove and update the cart.

Notes App, *React JS Based Project* ⌁
- A notes app built using React, a popular JavaScript library for building user interfaces.
- Allows users to create, edit, and delete notes.
- Provides a search functionality that allows users to find notes by keyword.
- Uses local storage to save notes, ensuring that data is not lost even if the user closes the app or refreshes the page.

Color Picker Browser Extension,
Vanilla JS Based Project ⌁
- A color picker chrome extension built using vanilla JavaScript, HTML, and CSS.
- Automatically detects the color of any element on the webpage that the user hovers over with their cursor.
- Allows users to pick colors from any webpage in the browser and copy them to their clipboard.
- Lightweight and fast, so it does not slow down the browsing experience.

WhatsApp Web Clone, *Full Stack Based Project* ⌁
- A web-based WhatsApp clone built using vanilla JavaScript, HTML, and CSS.
- Allows users to chat with their friends and family members in real-time through a web interface.
- Simple and user-friendly interface that resembles the original WhatsApp application.