

SWAPNIL SINGH

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SUMMARY

I am a passionate Full Stack Developer with a strong foundation in the MERN stack and I leverage the power of CSS libraries like Tailwind CSS and Chakra UI to create stunning, user-friendly interfaces. I believe that a seamless user experience is just as important as flawless functionality. With a creative mindset and a knack for problem-solving, I've brought five projects to life, each showcasing the power and versatility of modern web development.

EDUCATION

Bachelor of Engineering

Bachelor of Engineering 2018 - 2022 Bangalore, Karnataka
• Computer Science & Engineering -6.57 CGPA

SKILLS

Client-Side

HTML CSS JavaScript React Redux TypeScript

Chakra Ui Tailwind Css

Server-side

MySQL NodeJS MongoDB JWT ExpressJs

Languages

C Javascript Data Structure

COURSES

Pesto-Tech

MERN Full Stack Development Course

LANGUAGES

Hindi Proficient English Proficient

INTERESTS



Movies



Cricket, Table Tennis

PROJECTS

Easy Bikes

<https://easybikes.netlify.app/>

Project Description

- Easy Bike website is for buying and selling used bikes, developed using **MERN** Stack
- Used **Cloudinary** for uploading and fetching bikes images.
- Uses **JWT** for authorization and authentication.
- For UI Logging **Sentry** is used.
- Backend deployed on **Render** and Frontend deployed on **Netlify**.

Wooble-Chat

<https://wooble-a479.onrender.com/>

Project Description

- Wooble website is for real-time chatting, developed using **MERN** stack. It supports both group chat and one-to-one chat.
- It utilizes **Cloudinary** for uploading and fetching profile pictures, and the styling is achieved with **Chakra UI**.
- Real-time notifications are implemented using the **Notification-Badge library**.
- Authorization and authentication are handled using **JWT**, and UI Logging is implemented.
- Wooble is deployed on **Render**.

Weather Map

<https://weather-forecast-map.netlify.app/>

Project Description

- Weather Map is your go-to source for real-time weather insights, featuring an interactive map, all powered by the versatile **MERN** stack.
- Discover a comprehensive set of tools including a **Speedometer**, **UV Index** Meter, vivid **Sunrise**, and **Sunset** visualizations, alongside a meticulous **5-day** weather forecast.
- Our application leverages the robust **TomTomMap** features for map display and taps into the **OpenWeather API** for accurate weather details.
- Experience Weather Map's full potential, hosted seamlessly on **Netlify**.

Weathry

<https://weathry-weather-app.netlify.app/>

Project Description

- Weathry is a dynamic weather application, meticulously crafted using the **MERN** stack.
- Experience real-time weather updates, including current conditions and an insightful **5-Day** forecast, all presented with a captivating UI. Dive deeper into environmental insights with comprehensive **Air Pollution** data.
- Powered by the **OpenWeather API**, Weathry ensures accurate and up-to-date weather details.
- Explore Weathry's delightful features on **Netlify**.

Rick and Morty

<https://rick-and-morty-characters-details.netlify.app/>

Project Description

- Step into the captivating world of Rick and Morty with our MERN-based project. Explore an extensive catalog of characters, each accompanied by comprehensive details. Our intuitive interface lets you filter characters by their status, whether **'Alive,' 'Dead,' or 'Unknown'**. Further refine your search by gender and species, making it effortless to find your favorite characters.
- What's more, we've elevated the user experience with stylish design, thanks to the elegant **Chakra UI** framework. It's your one-stop destination for unraveling the eccentric and unpredictable universe of Rick and Morty, all wrapped up in a visually stunning package.