

# RUPA MAHINDRAKAR

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## Experience

**Tata Consultancy Services Pvt, Ltd.**

**January 2022 – Present**

*Front End Developer- React.js, Redux, JavaScript, GitHub.*

*Pune, India*

- Developed and maintained scalable web applications using **React.js** and **JavaScript**, focusing on **performance optimization** and integrating libraries like Axios, and React Router.
- Utilized **Tailwind CSS** to build modern, responsive UI components, ensuring a consistent and fast user interface across different screen sizes.
- Enhanced code maintainability by implementing efficient branching strategies with **GitHub**, enabling smooth collaboration with 20+ developers.
- Built **reusable components** and managed state using **Redux** to improve performance and scalability.
- Developed interactive **JavaScript features**, such as dynamic forms and event-driven actions, to enhance user engagement and functionality.
- Used **JavaScript** to develop dynamic features, including interactive forms, event handling, and custom logic, to enhance user experience.
- Implemented **user login/logout, pagination, form validation, and session timeout** to ensure smooth user flows.
- Conducted thorough **code reviews** and applied **best practices** to ensure high-quality, maintainable code.

## Technical Skills

- **Front-End Web Development:** HTML, CSS, JavaScript, React Js, Tailwind CSS
- **Programming Languages:** JavaScript, C++
- **Version Control:** Git, GitHub

## Projects

**CineBing** | *React JS, Tailwind CSS, Material UI, MovieDB API*

[\[Live\]](#) [\[GitHub\]](#)

- Developed a fully responsive movie and TV show exploration platform using **React.js**, **Tailwind CSS**, and **Material UI**, ensuring a seamless user experience across all devices.
- Integrated the **MovieDB API** to fetch real-time data for trending movies, TV series, and search results, enabling dynamic content updates.
- Designed and implemented an interactive pop-up window showcasing movie and series details, including high-quality posters, descriptions, genres, YouTube trailer links, and a carousel for cast images.
- Built categorized sections for **Trending**, **Movies**, and **TV Series**, enhancing content discoverability and user engagement.
- Optimized search functionality for quick and efficient retrieval of movies and TV shows by title.
- Deployed the application on **Vercel**, ensuring fast, reliable hosting with modern development workflows.

**ShoesHub** | *React JS, Redux, Tailwind CSS*

[\[Live\]](#) [\[GitHub\]](#)

- Designed and developed **ShoesHub**, a sleek and user-friendly sneaker e-commerce platform using **React.js** and **Tailwind CSS**.
- Implemented dynamic **filtering and search** functionality for effortless browsing of sneakers by categories, brands, and styles.
- Built a custom cart system with add-to-cart functionality, ensuring a smooth shopping experience for users.
- Created an intuitive and **responsive** layout to deliver a consistent experience across devices.
- Optimized product display with engaging visuals, including high-quality images and detailed descriptions for each sneaker.
- Deployed the website on **Vercel**, ensuring quick loading times and seamless performance.

## Education

**Vidya Vikas Pratishthan Institute of Engineering Technology, Solapur.**

*Solapur, Maharashtra*

*Bachelor of Technology in Mechanical Engineering*

**Aug 2018 – Sep 2021**