MANISH

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OBJECTIVE

Aspiring and enthusiastic front-end developer with hands-on experience and a solid academic foundation in computer applications. Seeking an opportunity to apply my skills React.js, JavaScript, Tailwind CSS to build user-friendly web applications and contribute to a dynamic development team. Eager to grow through real-world challenges and continuous learning in a professional setting.

EDUCATION

Pursuing B.Tech, Computer Science & Engineering   2022-2026
Ganga Institute of Technology and management, Kabalana , Jhajjar, Haryana

Certification Course in MERN Stack   2025 – Present
AccioJob

12th, HBSE   2020-2021
The Height Sr. Sec. School, Jhajjar, Haryana

SKILLS

- React JS
- JavaScript / ES6
- HTML /CSS
- Versioning tool – Git
- Tailwind CSS

- Motion
- Redux Toolkit
- Platforms – VSCode / NPM

PROJECTS

HelpMe – Where Job Meet Helpers
- **Tech Stack:** React, JavaScript, Tailwind CSS, Motion.
- HelpMe is a modern web application built using React.js and styled with Tailwind CSS, designed to connect people seeking quick help with those offering flexible work. It enables users to post tasks, find jobs, and manage work seamlessly. It leverages the Context API for efficient state management and ensures a seamless user experience across devices.
- **Live link**: http://help-mee.netlify.app

Portfolio
- **Tech Stack:** React, JavaScript(ES6+), Tailwind CSS, Motion(animation) Tools & Deployment(Typewriter Effect, Formspree) .
- The Portpolio application is a personal showcase that highlights previous projects and demonstrate frontend development skills and expertise. Build using React, Tailwind CSS, and Framer Motion for dynamic content rendering and smooth user integration. It reflects a strong focus on clean UI/UX design, responsive layouts, and real-time animations.
Live link: http://manish-portpolio.netlify.app

Everything Mall: Where Styles Meets Convenience
- **Tech Stack:** React, Tailwind CSS, JavaScript(ES6+), Redux Toolkit, Swiper.js .
- Developed a modern web-based shopping mall platform featuring multiple brand categories, offers, and events. Integrated dynamic product displays, cart management, and category filtering using React and Redux. Ensured a seamless user experience with responsive design, integrative components, and smooth navigation.
- **Live link**: http://everything-mall.netlify.app

Ixigo Clone: Responsive Airline Landing Page
- **Tech Stack:** HTML, JavaScript(ES6+), Tailwind CSS, Swiper.js.
- Developed a modern, mobile-first airline landing page inspired by ixigo using HTML, Tailwind CSS, and Swiper.js. Implemented interactive sliders, flight route listings, and responsive navigation for seamless UX across devices.Optamized for performance, accessibility, and clean code structure, reflecting real-world travel platform design.
Live link: https://tinyurl.com/396buewk