Keshav Kalanke

Surat, Gujarat, IN | (+91) 7041261115 | kalankekeshav@gmail.com | LinkedIn | Github

EDUCATION

Rashtriya Raksha University	**July 2020 – June 2024**
Bachelor of Technology in Computer Science and Engineering – 7.74 CGPA	*Gandhinagar, Gujarat*
Kendriya Vidhyalaya, Surat	**April 2018 – April 2020**
Class XII HSC – 70%	*Surat, Gujarat*
Jawahar Navodaya Vidhyalaya, Kevadia	**April 2017 – March 2018**
Class X SSC – 83%	*Kevadia, Gujarat*

TECHNICAL SKILLS

Languages : Html, Css, Javascript, C/C++, Python
Framework & Libraries : ReactJS, Redux, React Router, Axios
Tools & Platforms : VS Code, Postman

EXPERIENCE

ReactJS Developer Intern   **Feb 2024 – June 2024**
Tagline Infotech   *Surat, Gujarat*

- Learned important JavaScript concepts such as **asynchronous programming, callbacks, promises and event loop**.
- Learned to implement functional components with **React Hooks** and manage state with **Redux and Context API**. Explored advanced React features like **Suspense, lazy loading, and code splitting** for performance optimization.
- Gained experience in **integrating APIs using Fetch API and Axios package** for data handling and asynchronous operations.
- Trained on **React Router hooks and components,** and practised implementing **role-based routing.**
- Studied secure authentication and authorization techniques using **JWT token**.
- Implemented **reusable and dynamic** searchable dropdown with infinite scrolling in live project and API integration for data loading.
- Improved productivity with **VS Code and its extensions** for efficient coding and debugging.

PROJECTS

IMDB - Movies Information Web App [Github]   **August 2023**

- Developed a React-based web application that provides comprehensive information about upcoming, popular, and top-rated movies, **fetching data from the TMDb API.**
- Implemented a **responsive carousel**, showcasing featured movies and its description as a hero banner using react carousel package.
- Integrated a **skeleton loading** UI to enhance user experience and provide visual feedback while data is being loaded using react skeleton package.

Weather Forecast Google Chrome Extension [Github]   **August 2023**

- Developed a Weather Forecast Google Chrome Extension using HTML, CSS, and JavaScript.
- Integrated a weather API to fetch **real-time weather data**.
- Implemented features to **display temperature, humidity, and wind speed** based on the entered city.