

Mohammed Saif

Portfolio Website | [LinkedIn](#) | [GitHub](#)

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FRONT-END WEB DEVELOPER

Results-driven Front-End Developer proficient in **React.js, Material UI, Redux-Toolkit, Tailwind CSS, and Next.js**. Contributed to successful web application development, optimizing code for smooth user experiences. Seeking collaborative opportunities to enhance skills and create cutting-edge solutions. Let's build the future together.

TECHNICAL SKILLS

Frontend Tech : JavaScript, ES6, HTML, CSS, JSX
Frameworks : React.js, Next.js
Libraries : Material UI, Redux, React Router, Tailwind CSS
Dev Tools : Visual Studio Code, Git, Github
Other Tools : Postman, Jira

EXPERIENCE

Software Engineer
Nviera Technologies Pvt Ltd

Jul 2022 – Feb 2023
Bangalore, India

- Proficiently developed and implemented **reusable UI components using React**, optimizing codebase efficiency and maintainability for front-end development.
- Demonstrated leadership skills by **mentoring a colleague** in React, fostering a collaborative team environment, and increasing productivity and knowledge sharing.
- Successfully utilized React Redux for seamless data management, achieving a **20% reduction in loading times** and ensuring a smooth user experience.
- Integrated APIs and dynamically displayed data, enhancing overall user interactions and product functionality.
- Showcased problem-solving abilities by **debugging and resolving bugs** reported in Jira, emphasizing meticulous attention to detail in front-end development.
- Improved website performance and speed through optimization techniques by 55%**, sought mentorship to enhance React expertise, and collaborated effectively with backend and QA teams for seamless feature delivery.

EDUCATION

Presidency University
Bachelor of Technology in Computer Science & Engineering- 8.97 CGPA

Bangalore, India
2018 – 2022

PROJECTS

Spotify Clone	<i>Next.js, React.js, Redux.js, Tailwind Css, Recoil</i>	Source Code
<ul style="list-style-type: none">Responsive Spotify Clone with full control over song playback, pause, and volume for a seamless music experience.Enhanced user convenience with access to and playback of songs from saved playlists.Secure user authentication powered by NextAuth, ensuring data privacy and protection.Implementation of middleware for user authentication and token validation, ensuring data integrity and secure access to features.Utilized custom hooks and debouncing with useCallback for code reusability and improved application performance.To interact with the Spotify Web API in this project, users need a valid Spotify instance running on their local machine. This local connection is crucial for authenticating users through the API. Make sure you have the Spotify desktop or mobile app installed and logged in before proceeding.Once the application is running and a song is playing in your local Spotify app, you can fully control playback, adjust volume, and access your saved playlists through the clone.The deployed application can be accessed at: https://spotify-clone-next12-mohammedsaif001.vercel.app/		

Google Clone

Next.js, React.js, Tailwind Css

[Source Code](#)

- Developed a responsive Google Clone using Next.js 13 and Tailwind CSS, with a focus on **server-side rendering (SSR)**.
- Implemented **efficient API usage, dynamic meta-data generation, and pagination** for improved user experience.
- Showcased proficiency in Next.js, Tailwind CSS, and **responsive web development principles**.
- Successfully deployed the application to showcase the project's functionalities.
- The deployed application can be accessed at: <https://google-clone-mohammedsaif001.vercel.app/>

Portfolio Website

Reactjs, Custom Css

[Source Code](#)

- Developed a responsive personal portfolio website using ReactJS and custom CSS, showcasing a **minimalist user interface design to highlight projects and skills effectively**.
- Utilized modern technologies to ensure seamless user experience across all devices, demonstrating a strong ability to create visually appealing and functional websites.
- The deployed application can be accessed at: <https://mohammedsaif001.github.io/portfolioResume/>

Crypto Tracker

React.js, Chart.js, React-alice-carousel

[Source Code](#)

- Created a **real-time and historical cryptocurrency price tracking web application** using ReactJS, CSS, and Chart.js npm package.
- Demonstrated excellent frontend skills by implementing responsive design and ensuring smooth user interactions, delivering a **user-friendly and data-rich experience for crypto enthusiasts**.
- The deployed application can be accessed at: <https://mohammedsaif001.github.io/cryptoTracker/>

News Flash

React.js, Bootstrap, News API

[Source Code](#)

- Built a NewsFlash website using ReactJs, BootStrap, and NewsAPI, offering efficient page navigation with ReactRouter and **enhancing user experience with loading spinner and categorization**.
- Demonstrated proficiency in frontend technologies, enabling **smooth news browsing with infinite scrolling and top loading bar features for seamless information retrieval**.

EXTRA-CURRICULAR ACTIVITIES

- I was awarded the recognition of "Best Organizer of Cultural Events" by Presidency University for my contributions and excellence in organizing cultural events.
- ERT Volunteer at Heal Bengaluru & Presidency Team. I had been helping the community during the peak 2nd wave of covid in India. Honoured by Being Social for being an "Active volunteer during 2nd wave of Covid- 19".
- Involved with "Heal Bengaluru," a group of passionate young individuals committed to the betterment of society through community service and philanthropic work.