SACHIN SINGH

Dehradun Uttarakhand • 7895729708 • sachinsingh.021098@gmail.com

Experienced ReactJS Developer with 2 years of expertise in building web applications. Strong understanding of React.js Principles, Ecosystem, and libraries. Proficient in JavaScript, HTML, CSS, and related frameworks with a broad set of skills & seeking an opportunity to work in a challenging environment, learn new skills, and looking to gain experience in development and grow professionally where I can utilize my skills and knowledge appropriately. Adept at collaborating with cross-functional teams to deliver high-quality products.

Experience

ASSOCIATE SOFTWARE ENGINEER - INFINITE COMPUTER SOLUTIONS INDIA - NOV-2021 - JUN 2023

Projects- 1. Airforce Base T-Mobile

- 2. Drone Management DFR Qualcomm
- Designed and implemented multiple responsive designs and Components.in ReactJS using Hooks, Redux and for Design Part Used media queries, flexbox, and grid layout, resulting in a seamless user experience across multiple devices and platforms.
- Developed UI Components in React.js from scratch and Did API integration with state management Redux toolkit, resulting in a 30% gain in overall performance and a significant improvement in user experience.
- Worked with React Redux toolkit for better state management, ensuring the efficient handling of data flow and interactions between components.
- Utilized Material UI for enhancement of user interface, delivering visually appealing and userfriendly designs
- Utilized React Google Map for better representation of Drones, ensuring the clear and concise visualization of complex drones Data.
 Support and bugs fix

Skills

ReactJS, Redux Toolkit, JavaScript, ES6, HTML, CSS, SCSS, GIT, JSON, REST APIs, React-Native,

Education

Master of computer Application – GB Pant Institute of Engineering and Technology Uttarakhand AUG 2018 – JUNE 2021

BSC- Hemwati Nandan Bahuguna Garhwal Central University

July 2015 – June 2018

Certificate

Full Stack Wed Development (MERN STACK) – J-Spiders, BTM layout Bangalore