Vivek Singh

Saket, Delhi   vivek22jan99@gmail.com   +91 9155242851   https://viveksingh.vercel.app/

I am an experienced software engineer with over 2+ years of expertise in creating user interfaces for websites and designing responsive UI components using React.js & Next.js principles. I have a strong drive for continuous learning and enjoy using my analytical skills to come up with innovative solutions and improve efficiency. This helps me grow professionally and excel in my work.

Skills

Programming Languages: JavaScript, Basic Python.
Front-End Technologies: HTML, CSS, Bootstrap, MUI, tailwind, Redux Toolkit, JavaScript, ReactJS, Next.JS
Redux global state management globalVersion Control: GitHub.
Tools & Editor – Git, GitLens, Swagger, Postman.

Experience

React.js Developer
May 2024 -present

- Wizie.com India pvt ltd
- Implemented modifications and developed a new PWA application for the airline FlyOne.
- Used technologies: React, Next.js, Lodash, CSS, SCSS, Tailwind, Axios, and other frontend technologies.

Software Engineer
May 2023 - March 2024

- Radiansys Technologies Pvt. Ltd
- Developed various web-based applications using HTML, CSS, Tailwind CSS, MUI, JavaScript, TypeScript, Redux toolkit, React
- hook form, Firebase, React.js, and Next.js, with a focus on user experience, accessibility, and usability.

React.Js Developer
May 2022 - May 2023

- IMG Global Infotech Private Limited
- implemented reusable UI components using HTML, CSS, Bootstrap, JavaScript, and React.Js.

Projects

- Flyone
- Wizie.com India pvt ltd
- This project is designed for clients of FLYONE (www.flyone.eu), an airline company and a member of the International Air Transport Association (IATA).
- ThrivelyCare
- Radiansys technology Pvt.Ltd
- This project is designed to allow the clients to find professional health service providers/therapists near their location. The patients
- can book appointments for either Online consultation (Video call) or In-person meetings for their respective needs.
- Responsible for developing fully functional UI of Patient pannel with API integration and data binding, and also Admin portal UI with API
- integration using React.Js and Next.Js.
- saloon
- IMG Global Infotech Private Limited
- This project to find professional Saloon service providers near their location. The user
- can book appointments respective needs.
- Responsible for developing fully functional UI of Patient pannel with API integration and data binding.
- integragion using React.Js and Next.Js.

Education

- BACHELOR OF COMPUTER APPLICATION
- year 2018-2021