

# Vivek Singh

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I am an experienced software engineer with over 1.5 years of expertise in creating user interfaces for websites and designing responsive UI components using React 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: Java Script, Basic Python.

Front-End Technologies: HTML, CSS, Bootstrap, MUI, tailwind, Redux Toolkit, JavaScript, ReactJS, Next.JS

Version Control: GitHub.

Tools & Editor – Git, GitLens, Swagger, Postman.

## Experience

### ● Software Engineer

*May 2023 - Nov 2023*

- 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

- 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.
- integration using React.Js and Next.Js.
- fitstreet
- IMG Global Infotech Private Limited
- It is a fitness system where users can track their fitness using an application and website.
- Responsible for developing fully functional UI of Patient pannel with API integration and data binding.
- integration using React.Js and Next.Js

## Education

- BACHELOR OF COMPUTER APPLICATION
- year 2018-2021