Himanshu Singh

Software Engineer

As an experienced full-stack developer with three years of hands-on experience, I have a proven track record of consistently delivering high-quality software solutions. I excel at nurturing talent, upholding coding standards, and optimizing team performance. My passion lies in staying updated with emerging technologies and contributing to the development of efficient, user-focused applications.

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📍 Jabalpur, India in linkedin.com/in/himanshu-s22

⌂ github.com/himanshu229

EDUCATION

POST GRADUATION IN DATA SCIENCE
International Institute of Information Technology Bangalore

12/2022 - 11/2023

BACHELOR'S OF COMPUTER APPLICATION
Makhanlal Chaturvedi National University of Journalism and Communication

08/2017 - 06/2020

WORK EXPERIENCE

Software Engineer
BestPeers InfoSystem Private Limited

11/2021 - Present   *Indore, Madhya Pradesh.*
Roles and Responsibility

- I have experience working in an Agile development environment and Scrum model, utilizing various tools and best practices.
- Managed website development projects from initial design through completion, optimizing for cross-browser and multiplatform compatibility.
- Collaborated closely with programmers and clients to fulfill project requirements, goals, and desired functionality.
- Developed the REST API using Node.js and Express.js.
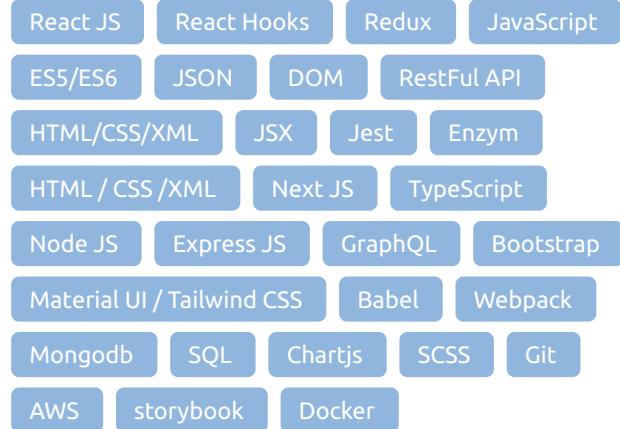
Application Engineer
Tech Robo Solutions

12/2020 - 11/2021   *Vadodara, Gujrat.*
Roles and Responsibility

- Designing User Interfaces, managing User Interactions, and creating Responsive Web Applications.
- Optimized components, addressed bug fixes, implemented responsive web design, and conducted performance testing.
- Integrated and configured the REST API.

SKILLS

React JS · React Hooks · Redux · JavaScript
ES5/ES6 · JSON · DOM · RestFul API
HTML/CSS/XML · JSX · Jest · Enzym
HTML / CSS /XML · Next JS · TypeScript
Node JS · Express JS · GraphQL · Bootstrap
Material UI / Tailwind CSS · Babel · Webpack
Mongodb · SQL · Chartjs · SCSS · Git
AWS · storybook · Docker

PROJECTS

HEALTH ADMIN PORTAL MICRO-SERVICE
- This platform employs a microservices architecture, enabling administrators to securely manage patient data. Key features include user management, data entry, and retrieval while safeguarding sensitive health information.
- Tech stack:- React js, Redux, Material UI, Javascript, Webpack5, Jest, HTML, SCSS, Rest API, Graphql.

MUSIC LEARNING PLATFORM
- This is an educational platform where users can purchase courses to learn musical instruments. It offers demo courses, allowing users to experience trial classes before committing to full lessons.
- Tech stack:- Next js, Redux, Material UI, Javascript, Tailwind Css, Jest, Enzyme, HTML, Rest API, Node js, express js, MongoDB.

FLEET TRACKING SYSTEM
- In this project, real-time driver information is displayed on Google Maps for vehicle tracking. Driver performance is monitored using Chart.js, covering aspects such as fuel consumption and performance metrics.
- Tech stack:- React js, Redux, Material UI, JavaScript, HTML, Rest API, chart js, google map, web socket.

COMPONENT LIBRARY
- This is a private React component package designed to streamline and enhance your React applications. The package includes two key components - a versatile button and an interactive input field.
- https://github.com/himanshu229/hs-library-js
- https://github.com/himanshu229?tab=packages
- Tech stack:- React Hooks, Jest, react-dom, typescript, storybook, rollup

LANGUAGES

English
Professional Working Proficiency

Hindi
Full Professional Proficiency