Manish Rajbhar

Frontend Developer (React)

LinkedIn: https://www.linkedin.com/in/manish-rajbhar-094bb21b2/

GitHub: https://github.com/manishrajbhar1998/

manishrajbhar379@gmail.com

+91-9309509650 Mumbai, Maharashtra

Skilled React Developer with 2 years of hands-on experience in building dynamic web applications. Completed three major projects and several POCs using JavaScript, Node.js, and Express. Adept at creating responsive, user-centric interfaces and solving complex problems. Committed to continuous learning and implementing best practices in web development.

SKILLS

- HTML, CSS
- JavaScript
- React.js (Functional components, Hooks, State management)
- Node.js, Express.js

RELEVANT WORK EXPERIENCE

Tekno Point/DEPT Mumbai, India

Jul 2022 - Present

React.js Developer

- Contributed to frontend development projects as a Junior React Frontend Developer, actively involved in crafting frontend functionalities using JavaScript and React.
- Participated in the completion of three key projects and multiple proof of concepts (POCs), gaining valuable experience in developing dynamic and responsive web applications with React JS components and hooks.

PROJECTS

1) HSBC Accessibility Hub https://www.inclusion.hsbc.com

The HSBC Accessibility Hub is designed to educate and inform users about digital accessibility and inclusive design, providing resources and guidelines to help developers create accessible digital experiences.

Key Technologies and Packages

- React: Built reusable and accessible UI components using a component-based architecture.
- Context API: Managed global state for user accessibility settings, ensuring consistency across components.
- Brightcove React-Player-Loader: Integrated accessible video features, including captions and screen reader support.
- Semantic HTML & ARIA: Used semantic elements and ARIA roles to enhance accessibility and comply with WCAG guidelines.
- Responsive Design: Ensured the platform was accessible on various devices and screen sizes.

2) India First Life Insurance Buy Online - Powered by Bank of Baroda https://www.indiafirstlife.com

Worked as a Junior Frontend Developer on the India First Life Insurance Buy Online project, creating a user-friendly platform for purchasing insurance products.

- Key Technologies and Packages
- HTML & Sass: Developed responsive and structured UI components using HTML and styled them with Sass

- for maintainable and scalable CSS.
- React JS: Built dynamic user interfaces and enhanced the user experience using React.
- React Hooks: Utilized hooks such as useForm for form handling and useState for state management, ensuring clean and efficient code.
- Axios: Implemented Axios for making efficient API calls to handle data retrieval and submission.
- Product Development: Developed multiple insurance products including Radiance Smart Investment Plan (RSIP), Guaranteed Pension Plan (GPEN), Guaranteed Protection Plan Plus (GPPPlus), and Guaranteed Annuity Plan (GAP).

EDUCATION

- Bachelor of Management Study from Mumbai University (2018 2021), With 7.97 CGPA.
- 12th From Utkarsh Vidyalaya Virar with 62%.
- 10Th From Emmanuel Mission High School Vasai with 74%.

TRAINING PROGRAMS ATTENDED

- · Completed Core Java Training from Tap Academy.
- Completed certification of HTML5, CSS3, Bootstrap, jQuery, JavaScript, ES6 and React from Aptech Learning Institute.

PERSONALITY TRAITS

- · Ability to work well in both, a team environment and an individual environment.
- Ability to give the best result in pressure situations.
- Excellent written and verbal communication skills.
- Strong motivational skills.
- Remarkable analytical, and logical skills.
- · Problem-solving skills, Planning skills, Ownership Mindset

DECLARATION:

I am keen to continue my career and am prepared to work hard to achieve my organizational objectives and I as a result of this declare that the information furnished above is true to the best of my knowledge.