Karan Dhangar
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Professional Summary

Experienced ReactJs Developer (Frontend Developer) with 2 years of expertise in the front-end development space. Proficient in programming using Html , Css , Javascript and Typescript, specializing in frontend developer. Known for strong problem-solving skills, a keen aptitude for complex tasks, and effective risk management. Recognized for delivering innovative solutions and optimizing game performance. Dedicated to achieving project goals and ensuring operational efficiency.

Technical Skills

Languages Html, Css, Javascript, Typescript, Sass ,Basics of nodejs
Frameworks ReactJs , Bootstrap , MUI
DevOps and API Tools Git, Swagger, Postman
Others SOLID, Design Patterns, Debugging, Root Cause Analysis

Experience

Software Developer (ReactJs) | *Invimatic Solutions Pvt Ltd* *June 2022 - May 2023*
- Created application interface code using Javascript and ReactJS based on pre-designed wireframes.
- Fetching data from external APIs and integrating it into the application using libraries like Axios.
- Writing code to validate form inputs based on predefined rules such as required fields, mini- mum/maximum length, data formats (e.g., email, phone number), and custom validation criteria.

Software Developer (ReactJs) | *RioMed* *May 2023 – July 2024*
- Developed Product from scratch - Cellma.
- Identifying and optimizing performance bottlenecks in the application, such as minimizing re-renders, code splitting, and lazy loading.
- Participating in code reviews to provide and receive feedback on code quality, best practices, and potential improvements.

Education

Dr. D.Y. Patil College of Engineering, Pune **BE in Computer Engineering** | GPA : 9.13 *Aug 2017 – July 2021*

Projects

Printing Platform | *ReactJs, Redux, Typescript, Javascript, HTML, CSS ,Bootstrap* *June 2022*
- Designed and developed a point-and-click environment for creating label formats, automatically encod- ing traditional and 2D barcodes, and configuring host applications to print barcode labels.
- Demonstrated proficiency in identifying and resolving critical bugs, ensuring smooth operation and user satisfaction.
- Successfully resolved complex bugs and issues in production and development environments, employing systematic debugging techniques and tools.
- Worked on legacy code, specifically class components and older Redux implementations, and successfully implemented the API.

Industrial Reports Analysis | *ReactJs, Redux, Typescript, Javascript, HTML, CSS* ,Bootstrap *Aug 2022*
- Developed a platform that provides information on various industries in the form of reports, offering both paid and free facilities to purchase the reports.
- Designed and implemented reusable React components and patterns to expedite development and ensure consistency across applications.
- Integrated RESTful APIs to fetch and display data dynamically, enhancing user experience and application functionality.

Hiring Platform | *ReactJs, Redux, Typescript, Javascript, HTML, CSS, MUI* *November 2022*
- Developed an industrial hiring platform that helps people with end-to-end recruiting processes, including conducting interviews and managing the recruiting process with proper role handling.
- Developed front-end features along with UI concepts to achieve 100
- Resolved complex bugs and issues in production and development environments, employing systematic debugging techniques and tools.

Cellma | *ReactJs, Redux, Typescript, Javascript, HTML, CSS, MUI* *May 2023*
- Developed Product from scratch - Cellma
- Cellma is a healthcare information system that can be customized and tailored to any healthcare organization. The range includes modules that are condition-specific, function-specific, and specific to job-role. Core modules such as PAS (Patient Administration and Scheduling), EPR (Electronic Patient Record), and Document Management transform once laborious tasks into easy and efficient parts of the patient-care process.
- Spearheaded optimizing design and functionality for seamless integration across devices.