TEENU SUNNY
FRONT-END DEVELOPER

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PROFESSIONAL SUMMARY

Front-end Developer with 3+ years of experience in building responsive, scalable web and mobile applications. Expertise in React.js, Redux, and modern web development practices. Proven ability in optimizing performance, maintaining code quality, and collaborating with cross-functional teams. Highly motivated to join the Canadian tech industry and contribute to innovative projects. Continuously aims to increase knowledge and individual productivity, while also contributing to organization.

PROFILE HIGHLIGHTS

- **Front-End Developer with 3+ years of experience**, specializing in building responsive and scalable web and mobile applications.
- Proficient in **React.js** and **Redux**, with a strong focus on optimizing performance, maintaining high-quality code, and ensuring accessibility.
- Expertise in **API Integration** and state management using **Redux**, ensuring smooth data flow and responsive interfaces.
- Proven track record of performance optimization, improving application speed and maintainability by refactoring code and conducting thorough reviews.
- UI/UX design expert with a focus on enhancing user satisfaction through intuitive interfaces, improving mobile user experience by 20%.
- Strong collaborator in Agile environments, consistently delivering high-quality features within scope and deadlines.
- Experienced in mentoring junior developers, fostering innovation, and promoting best practices in front-end development.
- Actively involving in **scrum** calls, **daily stand-ups**, **sprint meetings**, managing **backlog**, **tracking impediments**, prioritizing **user stories**, giving **demo** to stakeholders, reviewing milestones and accomplishments in Agile Environment.
- Interacting with the **scrum** team to understand and plan for **sprints**.
- Predominant part of the **training & learning team** responsible for **nurturing and upskilling of new joiners**.
- Maintained a strong **customer relationship** through excellent delivery and demonstration to **maintain and deliver projects** successfully which in turn resulted in the company being treated as a trusted partner rather than vendor/supplier.
- Skilled in **analyzing client business processes**, recommending tailored solutions, and possessing strong communication skills for handling overseas clients.

TECHNICAL SKILLS

Frontend Technologies: React.js, Redux, HTML5, CSS3, JavaScript, Bootstrap, Material UI, Media Queries
Performance Optimization: Code refactoring, build process optimization, performance tuning
State Management: Redux, React Hooks
Development Practices: Agile, SCRUM, Code Reviews, Version Control (Git), Responsive Design
API Integration: RESTful APIs, JSON
UI/UX Design: User-focused design with a strong understanding of accessibility standards
Soft Skills: Problem-solving, Analytical thinking, Team collaboration, Leadership, Mentorship
Additional Knowledge: Basics of Java, C, Python, Node.js, Express.js

WORK EXPERIENCE

Project Engineer – Wipro, Cochin, India   **December 2020 – June 2024**
Domain – Health Care
Description: Worked on a comprehensive healthcare project designed to help US citizens enroll in various insurance plans. The platform provided users with a range of insurance options tailored to their needs. Once a user selected a plan, they filled out online forms to submit their personal and medical details, which were securely stored in the system. Upon successful enrollment, the users' details, including the selected plan and other relevant information, became accessible to authorized agents or administrators. This feature allowed agents to efficiently manage and review the enrolled individuals' data, ensuring smooth handling of user plans and streamlining the enrollment process. My role involved developing user-friendly interfaces and ensuring a seamless experience for both users and admins.

Responsibilities:

- **Developed and maintained reusable front-end components** using React.js, Redux, and JavaScript, ensuring seamless cross-browser functionality and accessibility.
- **Utilized modern web practices**, including Responsive Web Design, Component-Based Architecture, and Single-Page Applications (SPA), to deliver scalable and maintainable applications.
- **Integrated RESTful APIs** in close collaboration with backend developers, enabling smooth data flow and enhancing user experience across the platform.
- **Enhanced UI/UX** by designing and implementing intuitive user interfaces with React.js, HTML, CSS, and Material UI, improving overall user satisfaction.
- **Optimized application performance** by refactoring code, conducting code reviews, and implementing best coding practices, resulting in a 15% improvement in performance and maintainability.
- Occupied with program managers and stakeholders to develop elegant solutions.
- Worked closely with product owners to develop user acceptance criteria and ensured that development activities aligned with business goals, resulting in a 15% improvement in customer satisfaction.
- **Resolved complex technical issues**, addressing over 300 sonar issues and eliminating 500+ inline CSS instances to improve code quality and maintainability.
- **Collaborated with cross-functional teams**, including backend developers and product managers, to brainstorm solutions and deliver customer-focused features.
- **Mentored junior developers**, providing guidance on best coding practices, problem-solving techniques, and fostering a collaborative learning environment.

- **Ensured responsive design** by utilizing Bootstrap and media queries, contributing to a 20% increase in mobile user satisfaction.
- Pushing the final code to Git to make it a shared repository.
- Followed agile methodology and attended daily scrum meetings.
- **Developed login screens for both users and agents/admins**, providing secure access to manage insurance plan enrollments and administration.
- **Designed and implemented a dashboard** for agents/admins to view enrolled users details, represented in pie charts and bar charts.
- **Implemented form validations** based on customer requirements, ensuring accurate data submission during the enrollment process.
- **Added PDF upload and download functionality**, allowing users to manage essential documents directly on the platform.
- **Incorporated digital signature and CAPTCHA** features, enhancing security and validation for form submissions.
- **Enabled filter options** for users to select individual or group plans and compare price listings, facilitating more informed plan choices.
- **Provided agents/admins the ability to view and edit user forms**, allowing them to review and modify submitted information as necessary.
- **Implemented bulk upload functionality** allowing users to upload Excel files containing multiple data entries, which were sent to the backend, mapped, and returned as an array of objects to be displayed in the UI.
- **Managed and resolved bugs using Bugzilla**, tracking issues throughout the development lifecycle to ensure timely fixes and enhancements.
- **Conducted unit testing** on developed features to ensure functionality and reliability, identifying and resolving issues early in the development process.
- **Efficiently fixed bugs** reported during testing phases, contributing to improved application stability and reducing time to deployment.

EDUCATION

BACHELOR OF TECHNOLOGY-COMPUTER SCIENCE (BTECH) | SEPTEMBER 2020|
University of Toronto Equivalency: Bachelor's Degree,4 years
APJ ABDUL KALAM TECHNOLOGICAL UNIVERSITY, KERALA, INDIA

SENIOR SECONDARY | 2015 |
GOOD SHEPHERD PUBLIC SCHOOL AND JUNIOR COLLEGE, THENGANA, KERALA, INDIA

SECONDARY SCHOOL| 2013 |
GOOD SHEPHERD PUBLIC SCHOOL AND JUNIOR COLLEGE, THENGANA, KERALA, INDIA