Gaurav Anand

Sr. Application Development Analyst

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PROFESSION SUMMARY

With over **6+ years of experience** in the IT industry, I am a passionate **Senior Front-End Developer** specializing in designing and developing dynamic, user-centric web applications with **ReactJS**. I have successfully contributed to high-profile projects, such as **Apple** and **Microsoft**, focusing on **migration**, **UI component creation**, and **responsive web design** to ensure seamless user experiences across multiple platforms. Throughout my career, I've demonstrated a strong commitment to delivering innovative solutions that meet user needs while driving operational efficiency. From **building custom React components** to **implementing state management with Redux**, my expertise spans across front-end development technologies, including **HTML, CSS, JavaScript**, and integrating complex **API systems**. I have also prioritized **accessibility** to ensure that my applications cater to a diverse range of users.

"......... *Seasoned Front-End Developer with 6.8 years of experience crafting seamless, high-performance, and visually engaging websites that prioritize user experience and interactivity.....*"

SKILLS

ReactJs, React Hooks, Redux (6.6 yrs Experience)

HTML5, SASS, Json, Fed Developement (6.6 yr of Experience)

Javascript, TypeScript, ES6 (5 yrs of Experience)

Testing tools - Jest,Enzyme,Mocha,Chai (5 yr of Experience)

3rd party libraries - MaterialUI, Antd, D3, Bootstrap (5 yr of Experience)

Teamwork skills, Communication skills, good vocabulary, good internet searching skills (6.6 yr of Experience)

GitHub CI/CD Pipeline (Deployment build and making the project Live. | 4 yr of Experience)

ORGANISATIONS

Accenture, Sr. Application Development Analyst
05/2022 – 02/2025 | Kolkata, India

1> Employee Connect Portal – (*Jul 2021 – Nov 2021)*
- Developed responsive, data-driven single-page components using ReactJS, HTML, CSS, and JavaScript.
- Collaborated with the SharePoint team for integration, delivering modular UI components handling large datasets.
- Utilized Material UI to build custom tables, accordions, and typography elements with React Hooks.

2>SkillNavigator – (*Nov 2021 – Apr 2022)*
- Built a web tool for managing and tracking user skillset trainings, with complex components for certification scheduling and validation.
- Implemented date/time slot logic for multiple users; developed custom Material UI forms using TypeScript, JavaScript, and HTML5.
- Collaborated with the design team on UI/UX planning and mentored junior developers for guidance and support.

B2B Activity Dashboard – (*May 2022 – Nov 2022)*
- Developed a custom B2B dashboard application from scratch using React, React Hooks, and Redux for state management, ensuring seamless data flow and interaction.
- Implemented Redux store manipulation and API call management to efficiently handle large-scale data and real-time updates.

In addition to my technical skills, I'm known for my **problem-solving ability**, consistently resolving user issues to increase satisfaction and enhance company reputation. I'm adept at **leading teams**, mentoring junior developers, and fostering a collaborative work environment. I pride myself on my **analytical**, **organizational**, and **interpersonal skills**, all of which have contributed to the success of my projects.

Driven by a desire for continuous improvement, I aim to build intuitive, high-performance applications that deliver tangible value and support organizational goals.

EDUCATION

Chinmaya Vidyalaya
Bokaro Steel City, India
   10th - 85.5%
   12th - 84% + CS Stream

B.Tech, SOA University
04/2014 – 04/2018
Bhubaneshwar, India
   9.4 GPA + CS Stream

INTERESTS

Exploring and Inspecting Complex Webpages

Staying in shape and looking after health. Playing outdoor Sports and Bike Riding

LANGUAGES

English , Hindi

- Conducted thorough testing with Enzyme and ensured code quality with Jest for full test coverage, maintaining high standards of reliability and performance.

4>ToolTip – (*Feb 2023 – Aug 2023)*
- Collaborated with the SharePoint team as a Front-End Developer on a large-scale migration project, upgrading legacy systems to modern platforms.
- Built fully custom, reusable UI components and a responsive navigation bar from scratch using vanilla JavaScript, HTML, and CSS, adhering to UX team specifications and matching the site's design system.
- Implemented full accessibility support across the application to ensure usability for all users, including those with physical impairments.

SharePoint Front-End Developer – Avanade (*March 2024 – Feb 2025)*
- Lead the development of React-based components and HTML replicas of preexisting websites, enhancing functionality and user experience for Microsoft projects focused on migration and updates.
- Implemented new features and styling to meet user requirements, ensuring seamless and intuitive interactions across platforms.
- Mentored new team members, providing guidance on workflows and best practices for efficient project execution.

Infosys, Software Engg.
04/2018 – 03/2022 | Bhubaneshwar, India
1>Runner Redesign – Infosys (Apple Internal Project) *Feb 2020 – Aug 2020*
- Built dynamic user module with config-driven forms, real-time timezone updates, and interactive calendar tied to country-specific Apple store data.
- Developed frontend with HTML/CSS, UX enhancements (e.g. running bar chart), integrated API/GSF service calls, and handled production issues.
- Contributed to unit testing (Jest, Enzyme), documentation, and overall code quality improvements.

2>CRM Activity Dashboard – Infosys (Apple Internal Project) *Jul 2020 – Sep 2020*
- Developed key dashboard modules with timezone-based dropdown filters and D3.js interactive bar graphs for product sales tracking.
- Implemented features like bookmarks, download/upload (drag & drop), and integrated APIs using Talend; tested with Jest & Enzyme.
- Managed production deployment, bug fixes, documentation, and handled frontend with HTML/CSS.

3>ForteKnox – Infosys (Apple Internal Project) *Sep 2020 – Feb 2021*
- Developed internal support request tabs within the CST portal for Apple employees, automating task-specific workflows.
- Integrated Context API for state management and handled logic across modules.
- Implemented animated UI components using CSS for enhanced user experience.