

PROFESSIONAL SUMMARY

- Possessing three or more years' worth of experience working as a front-end developer on single-page UI applications that use web services and database management.
- React.js, Flux, and React-Router were used to create the user interface, which was then turned into a single-page application (SPA).
- Created dynamic, cross-browser compatible pages with JavaScript, React.JS, and HTML.
- Used JavaScript Objects to display JSON data that was obtained utilizing REST APIs.
- Made use of the well-known Node framework to create a mock Restful API.
- Used JIRA to track open bugs to decrease downtime, boost output, and enhance communication.
- Experience in whole software SDLC which includes requirement, coding, design, analysis, testing, using Agile, Test-Driven techniques.

WORK HISTORY

Siemens - *Front-end Developer*

Canada • 02/2022 - Current

- Using the functionalities of ECMA Script 6. using ES2015 in React.JS presets with Babel and Webpack.
- Used React.js to implement a variety of front-end screens, together with predefined components from the redux library and Node Package Manager (NPM).
- Applied jQuery animations, Java script effects, HTML event methods, and CSS manipulation. For consuming the REST end, I worked on the node web API.
- Created and constructed a bootstrapped responsive web application utilising React & Redux component.
- Expertise with React, React-Router, Redux, Redux-Promise, Redux Form, React HOC, and React libraries like create-react-app, material-UI, and styled-components.

SKILLS

- Methodologies: Agile/Scrum, Waterfall, SDLC
- Programming Languages: HTML5, CSS3 (SCSS), JavaScript (TypeScript, JQuery, AJAX, JSON, ES6-2022), SQL
- Frameworks/ Libraries: React.JS, Node.JS, BootStrap, Next.JS, Express.JS, Redux, Redux-Saga, Tailwind CSS, Styled Components, Storybook, RxJS, React Hooks
- Web and Application Servers: Apache Tomcat, JBOSS, Web Logic, WebSphere
- Tools/ IDE/ Others: IntelliJ, GIT, BitBucket, GitHub, Jira, VS Code, SEO Optimization, GraphQL, UI/UX, Troubleshoot and debug code, Axios
- Package Managers: yarn or npm
- Databases: MySQL, SQL Server
- Backend API technologies: REST, SOAP/XML/WSDL
- Operating System: Windows, Linux, Ubuntu

EDUCATION

Humber Collage

Etobicoke, ON • 04/2022

Post-graduation: Information Technology Solutions

CHARUSAT University

Gujarat, India • 05/2019

Bachelor of Technology: Information Technology

Bright Mind Technologies - *Jr. Front-end Developer*

India • 08/2018 - 10/2020

- Used the Flux idea, Forms, Events, Keys, Router, and React.JS components in my work.
- To obtain results from several search APIs, the back-end was built using Node.JS, Express.JS, and the npm package Axios (a Promise-based HTTP client for the browser and Node.js).
- Examine MySQL performance improvement strategies and write a report on them.
- Personally created gulp scripts (tasks) for CSS & SCSS cleaning, optimization, compression, and magnification.
- Developed a Rest API utilizing Big Data (Splunk Enterprise) and connected it with client-side code using Node JS and Express JS.
- Created JSX files to maintain data including audio, video, and graphics for use in Flash applications. Put responsive web design to use.
- The necessary packages were installed using Node Package Manager (NPM).