**Rajesh Gundla  
Email: rajeshgundla1517@gmail.com.**

**Phone No.:**

* 6 years of professional experience in frontend technologies Proficiency and deep understanding of JavaScript and related frameworks
* Expert in IT experience which includes the experience in designing **User Interface (UI)** applications and professional web applications using **HTML 4.0/5, XHTML, CSS2/CSS3, JAVASCRIPT, JQUERY, AJAX, Node JS, Type Script, Angular JS, JSON,** and **XML**, Bootstrap, developing Client/Server and Distributed applications using **JAVA/ J2EE**.
* 3+ years of Strong experience in building ecommerce applications using JavaScript**: Angular JS, Express.js, React.js and Node.js.**
* Used frameworks such as **React and Redux** to build high-quality, scalable, and reusable components and Front-end solution.
* Extensive knowledge in developing applications in a single page application (SPAs)
* Experience working on scalable environment using **Agile/SCRUM**, Test driven development (TDD) methodologies.
* Hands on using **React Hooks** (State Hook, Effect Hook, Ref Hook and so on) to use state in

the **Context/Redux**.

* Developed GUI using JavaScript, **HTML5, AJAX, CSS,** Bootstrap and jQuery in ongoing projects.
* Expertise with full software development lifecycle, architecting scalable platforms, and object- oriented programming, database design and agile methodologies.
* Proficiency in Client Side designing and validations using **HTML, HTML5 and Java Script.**
* Worked with front-end build environment of Grunt and Git version control system.
* Hand on using **React Hooks** (State Hook, Effect Hook, Ref Hook and so on) to use state and lifecycle methods inside functional components.
* Working knowledge of Web protocols and standards **(HTTP HTML5/XHTML/XHTML-MP, CSS3, Web Forms, XML, XML parsers)**
* Involved in daily **SCRUM** meetings to keep track of the ongoing project status and issues.
* Expertise in **React JS** framework to develop the SPA, working with React Flux architecture and creating Custom Reusable React Components Library
* Experience in using **React JS** components, Forms, Events, Keys, Router, plus Redux, **Animations** and **Flux** concept.
* Good Experience in **React JS** for creating interactive **UI**'s using One-way data flow, Virtual DOM, JSX, React Native concepts.
* Good understanding of **ECMAScript** features and design patterns and well versed in using **ES5, ES6, JSX with React.js, Flux and Redux**
* Used **JIRA** for bug tracking and issue tracking.
* Developed the application on **Node JS** platform using JavaScript programming.
* Implement modules into **Node JS** to integrate with designs and requirements.
* Extensive experience with IBM Web Sphere Server, BEA Web logic, JBoss & amp; Tomcat server.
* Involved in creating and using React JS, Node JS components, Forms, Router, Events and Flux Concept. Hands-on experience in developing and deploying loose coupled microservices.

**Technical Skills**

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| **Web Technologies** | HTML, HTML5, CSS3, SASS, XHTML, XML, JavaScript, AJAX, jQuery, WordPress, JSON, Karma, AG-Grids , Microservices, Graph QL, Spring Boot, Grunt, Jasmine, ReactJS, React Hooks, AngularJS, Node.js, GitHub. |
| **JS Frameworks** | Angular.js, React, ReactJS, Node.js, |
| **CSS Frameworks** | SASS, Bootstrap, Flexbox, CSS3 |
| **Developer Tools** | CS3, Eclipse IDE, SVN, Sublime, Notepad++, Firebug, Dev tools, GIT, Vs Code. |
| **IDEs and Build Tools** | Eclipse, Visual Studio code. |
| **Databases** | MS Access, Oracle, Apache Cassandra. |
| **Version Control Tools** | GIT, bitbucket, TFS, SVN, P4V |

**PROFESSIONAL EXPERIENCE**:

**Client:** **Bank of America**

**Location: New York, NY**

**Role: Front End/React Developer** **Oct 2022 to Present**

**Responsibilities**:

* Responsible for **React UI** and architecture. Building components library, including Tree, Slide-View, and Table Grid.
* Developed multiple Web Applications in ReactJS, using Redux for state management, Material UI for styling, React - Router for client-side routing, ag-grid Library for developing Data Grids and multiple other libraries.
* Worked with **CSS templates** for use in all pages on the website that includes **CSS Background, positioning, text, bored** etc.,
* Developed user interface by using the **React JS, Redux** for **SPA** development.
* Created internal merchandising app which included integrating 3rd party package by using AG-Grid Enterprise
* Used **React** concepts like **JSX** (JavaScript Syntax Extension), components, state, and props.
* Extensively used **CSS** preprocessors like LESS for re-usable style components
* Used **React Hooks** to use state and lifecycle methods inside functional components to decrease complexity and improve maintainability and extensibility of system.
* Implemented **react JS** code to handle cross browser compatibility issues in Mozella, IE 7, 8, 9, Safari and FF.
* Used React-Router to turn application into **Single Page Application**.
* Worked as Web and Mobile apps developer, done my projects in Web by using React Native, Redux with Material UI (React Native).
* Worked on responsive design and development using **React Flexbox Grid** that work on desktops, tablets, and mobiles.
* Used Middleware, **Redux-Promise** in application to retrieve data from Back-End and to also perform **RESTFU**L services Worked with **CSS templates** for use in all pages on the website that includes **CSS Background, positioning, text, bored** etc.
* Knowledge of using **Airflow hooks** to interact with **AWS** services and using Airflow macros to pass parameters between tasks.
* Implemented the **Drag** and **Drop functionality** using **React-Draggable** and used the **code splitting** concept for reducing the weight of the application.
* Used **React-Autocomplete** for creating google map’s location search on the webpage.
* Worked on the accessibility concepts based on the **Web Content Accessibility Guidelines (WCAG)** standards.
* Created custom build and deployment commands using **Hooks** with the help of new API’s in

**Angular8**.

* Worked with backend engineers to optimize existing **API calls** to create efficiencies by deprecating unneeded **API calls**. And Hands-on experience in developing and deploying loose coupled microservices.
* Implemented responsive web application design of UI, UX with **HTML5**, **CSS3** and **UI libraries** including Bootstrap and Material UI.
* Used **JIRA** as the bug tracking system to track and maintain the history of **bugs/issues** on everyday basis.

**Environment**: HTML 5, CSS3, JavaScript, Bootstrap, Axios, microservices, React JS, React Native, React Hooks, Redux, JSON, GitLab, Restful API, Jenkins, JIRA, VS Code.

**Client: JPMorgan chase**

**Location:**  **Plano, TX**

**Role: React / UI Developer Nov 2021 to Oct 2022**

**Responsibilities**:

* Design, develop and test **HTML5, CSS3, JavaScript** and **React.JS** that meets the browser standards for website.
* Developed user interface by using the **React JS, Redux** for **SPA** development.
* Implemented **react JS** code to handle cross browser compatibility issues in Mozella, IE 7, 8, 9, Safari and FF.
* Used React-Router to turn application into **Single Page Application**.
* Worked on responsive design and development using **React Flexbox Grid** that work on desktops, tablets, and mobiles.
* Worked with **Redux** state management system for managing the application state.
* Worked with **CSS templates** for use in all pages on the website that includes **CSS Background, positioning, text, bored** etc.
* Implemented the **Drag** and **Drop functionality** using **React-Draggable** and used the **code splitting** concept for reducing the weight of the application.
* Used **React-Autocomplete** for creating google map’s location search on the webpage.
* Worked on the accessibility concepts based on the **Web Content Accessibility Guidelines (WCAG)** standards.
* Worked with backend engineers to optimize existing **API calls** to create efficiencies by deprecating unneeded **API calls**.
* Used **JIRA** as the bug tracking system to track and maintain the history of **bugs/issues** on everyday basis.
* experience in managing large-scale, geographically-distributed database systems, including relational (Oracle, SQL server) and NoSQL (MongoDB, Cassandra) systems
* Designed in Angular using interpolation, property binding, event binding, and 2way binding, Ng Directives, life-cycle hooks, and dependency injection to create reactive and template driven forms.
* Experience with various MVC Java frameworks like Angular.JS, EXT.JS, Backbone.JS, Node.JS, Embers, Bootstraps, D3.JS, etc. Responsible for developing the partner Homepages using HTML5, CSS3, JavaScript, React JS, Node JS and J-Query.
* Experience in database programming using Oracle, MySQL,NoSQL Postgres 9.3 and proficiency in developing SQL in JDBC as well as client server environments.
* Worked on adding new field in the schema with Graph QL and fixing few bugs.
* Experienced in installation, configuration, supporting and managing Hadoop Clusters using Apache Cloudera distributions, Horton works, Cloud Storage and Amazon web services (AWS) and related technologies Dynamo DB, EMR, S3, ML.
* Experience in working with Graph QL building applications using React JS. Good experience in utilizing Cloud Storage Services like Git. Extensive knowledge in using GitHub and Bit Bucket.
* Experience in installation, configuration, support, and management of a Hadoop Cluster using Cloudera Distributions.
* Interacted with **Testing Team, Scrum Masters,** and **Business Analysts** for fixing of Issues.

**Environment**: HTML 5, CSS3, JavaScript, Bootstrap, Axios, Google Cloud Platform, Pub/Sub React JS, Redux, JSON, Linux, GitLab, , Postgres 9.3 ,Restful API, Jenkins, JIRA, VS Code, Dataflow, Graph QL

**Client:**  **Neiman Marcus**

**Location:** **Bangalore, India**

**Role: Sr. UI Developer May 2018 to Oct 2020**

**Responsibilities:**

* Designing and developing the webpages using **HTML5, CSS3, JavaScript, Bootstrap, SASS, LESS, React.js, Redux, Flex, Node JS, Mongo DB,**
* Responsible for setting up the project from scratch using the technologies like Angular, Typescript, Nodejs, Rx js, HTML5, CSS3, Angular Material
* Responsible to Style, look and feel of the webpage with **SASS** that extends **CSS**
* Created Typescript reusable components and services to consume RESTful API using Component based architecture.
* Created TypeScript reusable components and services to consume REST API's using Component based architecture provided by React.
* Works on **React JS** Virtual Dom and React views, rendering using components which contains additional components called custom **HTML** tags.
* Working experience on ESs, ES6 and Typescript features for handling asynchronous data requests
* Responsible for **React UI** and architecture. Building components library, including Tree, Slide-View, and Table Grid for the customer data
* Implement various screens for the frontend using React.js and used various predefined components from **NPM** (Node Package Manager) and redux library.
* Works in using React JS components, Forms, Events, Keys, Router, Animations, and Flux concept.
* Used React JS for templating for faster compilation and developing reusable components.
* Used React-autocomplete for creating google map’s location search on the webpage..
* Developed single application to render dynamically based on the **JSON** from the Node JS server.
* Utilized React for its efficient data flow architecture to create a lightweight and render efficient web app that searched projects via the **GitHub API** through keywords.
* Experience in **RESTful** web services to integrate between Server side to Client Side
* Involved in complete SDLC - Requirement Analysis, Development, System, and Integration Testing. Handled cross browser/platform compatibility issues (IE, Firefox, and Safari) on both Windows.
* Used **JIRA** to keep track of outstanding bugs to reduce downtime, increase productivity, and improve communication.
* **Environment:** HTML5, CSS3, Bootstrap, SASS, LESS, JavaScript, React JS, Redux, Flex, Graph QL, JIRA, Spring Boot, Mocha, GitHub, Linux, Jenkins, and Web Strom.

**Client: AES Corporation**

**Location: Hyderabad, INDIA**

**Role: Front End Developer Sep 2016 to April 2018**

**Responsibilities:**

* Responsible for creating efficient design and developing User Interaction screens / SPA using **HTML5, CSS3, JavaScript, React.JS** and Spring Boot microservices.
* Involved designing in web pages using **HTML5**, **CSS3**, **JavaScript, Bootstrap**, **SASS**, **LESS**, **React.js, Redux, Flex, Mongo DB.**
* Develop microservices application using Spring Boot and test the application with Spring Boot.
* Implemented Microservices architecture using Spring Boot for making application smaller and independent.
* Use Spring MVC for developing Restful APIs (web services), Spring Boot for microservices & Spring Core annotations for Spring Dependency Injection
* Design React Native components and higher order components.
* Used React Router for routing the redux app to connect redux and react to support routes.
* Worked in using React native components, Forms, Event, Keys, Navigation and Redux concepts.
* Enhanced legacy application by building new components in React and typescript.
* Worked on state, specs, props, and events to create interactive React JS components.
* Developed the **flux** pattern by using redux framework as a core dependency.
* Experience with common front-end development tools such as **Babel**, **Webpack**, and **NPM**..
* Used **Redux Framework** architecture (like Reducers, Containers, Saga) for integrating the data with React-Native Application.
* Used TS-Lint tool that checks Typescript code for readability, functional errors, maintainability.
* Worked with Passport and JSON web tokens for authentication and authorization security configurations using Node.js.
* Used CSS preprocessors like LESS and SASS for improved style sheets.
* Used **React** concepts like **JSX** (JavaScript Syntax Extension), components, state, and props.
* Extensively used **CSS** preprocessors like LESS for re-usable style components.
* Implemented **CSS** Box Model and styled web pages using CSS preprocessor **LESS** and implemented Mix ins, functions, custom grid systems.

**Environment:** HTML5, CSS3, JavaScript, ReactJS, Redux, React Router, Spring Boot Agile, Bootstrap, RESTAPI, Webpack, SASS, NodeJS, Spring Boot Jasmine Karma, Graph QL, NPM, GIT, JIRA.