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**PROFESSIONAL SUMMARY:**

* Around **7+** years of experience as a Front-End Developer with solid understanding of Web Development, developing User Interface (UI) applications and professional web applications using **HTML5**, **XHTML**, **CSS3**, **JavaScript and jQuery**, **AJAX**, **ReactJS**, **AngularJS**, **Bootstrap**, **JSON** and **XML**.
* Good working knowledge on Software Development Life Cycle for complex information systems using various commercial applications.
* Hands on experience on developing the components using **React.JS** needed for the application from the scratch.
* Good Experience in **React.JS** for creating interactive UI using One-way data flow, Virtual DOM, JSX concepts.
* Experience in building applications using React.JS, JSX, **REDUX**, CSS3, and Node.JS.
* Experience in creating reusable **React components** that is used throughout the application to reduce excess code.
* Expertise in Developing Web API using **Node.JS** and hosted on multiple load balanced **API** instances. Expert in creating **Templates**, **Web Interfaces**, **Layouts**, and Flow of Future Pages.
* Experience in **DOM** (Document Object Model) as I used it in interacting with objects in **HTML**, **XHTML** and **XML** documents.
* Detailed understanding of **DOM** and **DOM functions.**
* Incorporated the **table less design** methodology using **CSS3** that follows **W3C standards**.
* Experience on various Charting/UI tools like High Charts, Google API, JQuery UI and **Bootstrap**.
* Involved in several web application development projects that required **Responsive Web Design**.
* Experience in developing web applications by invoking **REST** and **SOAP** based **APIs**.
* Worked in **Agile Scrum** projects and attended Daily Scrum meetings, User Story review meetings, Sprint Review and Retrospective meetings as part of **Agile** Methodology.
* Experience in using scrum tools **JIRA Agile**, Scrum works and bug tracking system - **JIRA**, **Bugzilla** and track.
* Skilled at analyzing and solving browser compatibility challenges and possesses ability to maintain consistency and well commented **HTML** and **CSS** markup.
* Experienced in preparing **sitemap details, process flows, wireframes, mockups and prototypes** for websites by active interaction with clients and, gathering information from referral sites.
* Experience in using version control systems - **Git**, **SVN**, **CVS**.
* Experience of using browser debug tools like Safari Develop, **firebug** etc.
* Strong experience in Responsive Web Applications using CSS3 Media Queries and CSS Bootstrap for different layout according to the user's device.
* Good understanding in new web technologies like **React**.JS, **Redux**, **Loads**, Babel, ES6
* Performed **mobile testing** on the mobile web and **React** Native apps
* Proficient in code functionality testing through the behavioral testing tool like jasmine integrated with Karma to achieve end-to-end application testing.
* Familiar with popular browsers development and debugging tools/plugins for Chrome Inspector and Firebug.
* Experienced in various methodologies like Waterfall and Agile.

**TECHNICAL SKILLS:**

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| **Frameworks:** | React JS, Angular 4.0/2.0, Angular JS, Bootstrap, SASS, LESS, Node JS, Grunt JS, RequireJS, Jest, Jasmine, Karma, Mocha, ASP.NET, REDUX. |
| **IDE & Tools:** | Rational Rose, Toad, MS Visual Studio, GRUNT, Jenkins, Jules, Protractor, Maven, Sublime text, Web Storm, MS VISIO. |
| **Debugging Tools:** | Firebug, Dev Tools, Fiddler, JIRA, Chrome developer tools |
| **Web Technologies:** | HTML 4/5, CSS2/CSS3, JavaScript, AJAX, jQuery, JSON, DHTML, DOM, Bootstrap, JSP, XHTML, XSLT, SASS, RIA Framework, Amazon Web Services, Visual Force, SOAP, Restful web service, Ant, Maven. |
| **Languages:** | C#, MVC, VB.NET. |
| **Version Controls:** | TFS, SVN, and GIT. |
| **Operating Systems:** | Windows 2000/XP/Vista/7/8, UNIX, Solaris, Mac OS X. |
| **Methodologies** | Agile, Waterfall, TDD |
| **Programming Concepts:** | Object Oriented Programming Concepts. |
| **Web Server** | IIS, Apache Tomcat 5.0.25, IBM WebSphere, HTTP web server. |
| **Database** | MS SQL server 2008/12, Oracle 10g/11g, Mongo-db, My SQL 5.0, DB2. |

**PROFESSIONAL EXPERIENCE:**

**Chase Bank, NJ**

**Duration: Aug 2020 – Till date**

**Role: UI Developer**

**Roles & Responsibilities:**

* Design, develop and test **HTML5, CSS3, Bootstrap, JavaScript, jQuery and React.JS that meets accessibility and web browser standards for website**.
* Applied optimization techniques to reduce page size and load times to enhance user experience using sprites.
* Developed user interface by using the **React JS, Flux for SPA development**t.
* Worked on integrating the backend services with UI developed in React.
* Worked with backend engineers to optimize existing API calls to create efficiencies by deprecating unneeded API calls.
* Used **React flux** to polish the data and for single directional flow.
* Extensively used React. Js, library of JavaScript, and used Forms, Events, Keys, State, Props, Flux, and Web pack.
* Used Grunt for build tool for configuring tasks, Karma, Jasmine for Unit Testing
* Worked on React Native Framework to develop mobile user interfaces which is highly responsive.
* Extensively used Git for version controlling and regularly pushed the code to GitHub.
* Used JIRA as the bug tracking system to track and maintain the history of bugs/issues on everyday basis.
* Worked with JASMINE unit test framework to write unit tests for JavaScript code.
* Extensively used debugging tools such as Firebug and IE Dev tools to investigate the issues and fix the bugs.
* Used **JIRA** as the bug tracking system to track and maintain the history of **bugs/issues** on everyday basis. Used Devtools for debugging the code to inspect, debug find the code fixes needed.
* Performed the **System Testing**,**Regression Testing** for Complete UI after fixing the Issues which are reported by Testing Team.
* Extensively used **Git**for version controlling and regularly pushed the code to **GitHub.**
* Worked with backend engineers to optimize existing **API calls** to create efficiencies by deprecating unneeded **API call**.
* Experience in**RESTful**web services to integrate between**Server side to Client Side**
* Used Jest for running unit test cases.
* Well aware of deployment process in **code fresh CI/CD pipelines** and monitoring the changes to dev environments.
* Monitoring the offshore work and providing technical help to the offshore team for their **JIRA** tickets.
* Interacted with **Testing Team, Scrum Masters and Business Analysts for fixing of Issues**.
* Performed the System Testing, Regression Testing for Complete UI after fixing the Issues which are reported by Testing Team.

**Environment**: HTML 5, CSS3, Sass, Less, JavaScript, Bootstrap, Ajax, React JS, Redux, Flex, My SQL, XML, XSL, XSLT, JSON, Git hub, Restful API, AWS, JIRA, Jasmine and Web Strom.

**Accident Fund Group, Lansing, MI**

**Duration: Sep 2018 – July 2020**

**Role: UI Developer**

**Roles & Responsibilities:**

* Worked on application center screens and developed interactive professional and dynamic user interfaces using, HTML5, CSS3, XHTML, JavaScript, jQuery and AngularJS, React JS and Redux.
* Implemented React components both functional and classical for UI widgets.
* Used **Redux** for state management, to store the whole state of the app in an immutable object tree.
* Used **React-Redux** (connect) which is responsible to “map state to props” and “map dispatch to props”.
* Built components using JSX in React.js for rich user interface view, used webpack built tool and Babel-Loader for transpiring JSX and ES6 to ES5.
* Maintained states in the stores and dispatched the actions using Redux.
* With the help of **React** Typescript Developed a custom email builder, where users can drag and drop and create their custom email template
* Implemented the Drag and Drop functionality using **React-Draggable**
* Used React-Autocomplete for creating google map’s location search on the webpage Added Excel-Builder to download the Tabular data in Excel format using react.
* Work with Snapshot testing in Jest for **Redux reducers and API calls.**
* Applied optimization techniques to reduce page size and load times to enhance user experience using sprites.
* Working on tools like Grunt, Gulp and Jenkins
* Involved in writing application-level code to interact with **APIs, RESTful Web Services using AJAX, JSON.**
* Work with Snapshot testing in Jest for Redux reducers and API calls.
* Used Google analytics reports, optimized the page load time for the pages that had heavy traffic and improvised those pages using CSS.
* Worked on **React JS Virtual Dom and React views**, rendering using components that contain additional components called custom HTML tags.
* Developed Web services for sending and getting data from different applications using REST, such as Loan Applications, to transfer data from Branch Server to Head Office Server.
* Performs UNIT testing with Jest and enzyme and develops web services using RESTful API.
* Worked in all phases of SDLC, including requirements analysis, design and development, bug fixing, supporting QA teams and debugging production issues.
* Developing various design patterns and other functionalities include diagnostic, debugging, troubleshooting, as well as business processes concentrated around mobile applications.
* Used JIRA as the bug tracking system to track and maintain the history of bugs/issues on everyday basis.
* Created working prototypes to finalize existing and future "user stories and epics".
* Used **SVN and GIT** for version controlling software.

**Environment:**  React.JS, Redux, JavaScript, PHP 5.0, HTML, CSS, AJAX, Apache, java, J2ee, Windows 2000/XP. MYSQL.

**Zoho Corporation - Chennai, India**

**Duration: Dec 2014 – Dec 2017**

**Role: UI Developer**

**Roles & Responsibilities:**

* Designed the Front-End applications, user interactive (UI) web pages using web technologies like HTML, CSS, JavaScript, and jQuery.
* Extensively involved in upgrading the existing system from Angular 5 to Angular 6.
* Worked on feature developments for the Growth team and projects handed down from the executive team, focusing primarily on HTML, CSS/SCSS, and JavaScript development.
* Developed non-functional HTML, CSS pages from the mockups and involved in UI review with UI architect and Business Units.
* Used React-Autocomplete for creating google map’s location search on the webpage.
* Used AngularJS, NodeJS, Html, CSS, JavaScript to build rich User Interface.
* Responsible for creating efficient design and developing user interaction screens using HTML, CSS3, Bootstrap, JavaScript, Angular 6 and Node JS.
* 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.
* Implemented React container and presentational components (as Stateless and Functional components when applicable).
* Extensively worked on HTML5, CSS3, JavaScript, jQuery, AJAX, AngularJS, Bootstrap, and NodeJS, AngularJS, JSPlumb.
* Worked on React JS to create Controllers to handle events triggered by client and send request to Server.
* Worked in using React JS components, Forms, Events, Keys, Router, Animations and Flux concept.
* Worked on developing a communication application that provided a collaborative platform for users to share customer related issues, assign action items, and manage overall internal communication.
* Implemented AJAX functionality using JQUERY, JSON and XML.
* Involved in designing Single Page Application using Angular for applying Credit Card and user account details page using routers, controllers and directives to build the functionality and UI behavior.
* Designed new classes and functionalities using various JQUERY components for CRM application for customer service.
* Wrote Object Oriented JavaScript to create modules and extensively debugged with Firebug and other debugging tools.
* Tested cross browser compatibility issues between multiple browsers.
* Facilitated discussions with Systems Analyst to identify technical requirements.
* Handled all aspects of the web application including maintaining, testing, debugging, deploying and printing.
* Involved in different software lifecycle stages like Design, Development, Testing and Implementation of the project.

**Environment:** Html/Html5, CSS/CSS3, jQuery, JavaScript, AngularJS, Angular 6, Bootstrap, Json, Xml, Restful Web Services, Node.js, Responsive Web Design, Ajax, Agile, SVN, Mongo dB, Internet Explorer, Google Chrome.

**Goldstone Info Systems, Hyderabad**

**Duration: Jun 2013 – March 2014**

**Role: UI Developer**

**Roles & Responsibilities:**

* Implemented user interface guidelines and standards throughout the development and maintenance of the website using the HTML, CSS, JavaScript and jQuery.
* Involved in web designing using HTML5, XHTML, CSS3, JavaScript, jQuery and extensively used Table-less Design in CSS for positioning.
* Created popup forms using Bootstrap Models, AngularJS Models and AngularJS Controllers.
* Designed and made views of this app including UI, send and receive data from server, Ajax by using Sencha touch and JavaScript, HTML, CSS.
* Develop graphical view of the network present in the inventory using SVG.
* Involved in writing automated typescript for AngularJS application using protractor and JavaScript.
* Maintain consistent CSS usage and styles. Introduced to the company Grunt, SASS, and Compass.
* Running reports on active directory Exchange Server, Windows server, office 365 and ESX Server using PowerShell
* Applied advanced HTML, JavaScript, and CSS to deliver cutting-edge user interfaces using material design components in polymer JS.
* UI Screens were developed using HTML5, Java Scripts, Ajax, UI components and CSS3.
* Worked on proof of concept using Google web toolkit to create the personal card application site. Designed and implemented Report Module (using Jasper Report framework)
* Used SCSS and Twitter Bootstrap to develop tabbed user interface for better user experience.
* Used SQL/PLSQL to create procedures and CRUD, DDL, DCL, TCL operations
* Mobile app UI design experience. Used ANGULAR JS and consumed Restful Web Services and which are created out of Node API. Good understanding in implementing web application using Angular JS framework.
* Replaced existed Angular JS code with Angular JS2 code, which decreased number of lines of code for a web application.
* Experience in the Agile Development Process using SCRUM methodology and usage of TDD and Jira
* Used Bootstrap framework and SASS pre-processors to custom styles and layouts.

**Environment:** Java, Spring, HTML, CSS2/3, JavaScript, jQuery, JSON, JSP, AJAX, SOAP, XML, XPATH, Adobe Flash, GWT, Photoshop, TFS, PLSQL, Oracle, Window.