

ReactJS/UI Developer ReactJS/UI Developer ReactJS/UI Developer - Equifax St. Louis, MO Over 7+ years of experience in designing and developing in IT industry using JavaScript libraries and frameworks like Angular JS, React JS, Node JS and jQuery with ECMAScript 2015/ ES6 Specifications. Developed certain features of the application functionality i.e. CRUD (Create, read, update, delete) features using React JS and Responsive Design. Developed custom Node JS proxy used to send requests to client's APIs, handling authentication and custom headers. Implementing many directives from Angular2 in order to create all the functionalities related to the user interface, creating models and controllers with the help of JavaScript. Proficient in developing web page quickly and effectively using, HTML 5, CSS3, JavaScript and JQuery and also experience in making web page cross browser compatible. Written Ajax driven JSON consuming JavaScript functions to save User selections such as radio button, drop-down menu selections into a cookie. Developed GUI using JavaScript, HTML, AJAX, CSS and JQuery in ongoing projects. Expertise with full software development life-cycle, 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 Gitversion control system. Familiar with open source tools: Package Mangers (NPM/Bower) and Atlassian tools (Confluence, JIRA and Stash). Profound Knowledge in Document Object Model (DOM). Followed W3C standards for building and rendering web pages including HTML, CSS and Ajax for web applications, which includes WCAG ( Web Content Accessibility Guidelines) guidelines. Knowledge in HTML5/CSS3, SASS/SCSS, LESS, YAML. Excellent interpersonal abilities, communication skills, time management and Team skills with an intention to work hard to attain project deadlines under stressful environments. Experienced in monitoring the Production Environments under 24/7 under on-call rotation to meet the Service Level Agreements set by the management. Excellent working knowledge and thorough exposure on compatibility issues with different versions of browsers like Internet Explorer, Mozilla Firefox, Safari and Google Chrome. Work Experience ReactJS/UI Developer Equifax - St. Louis, MO August 2018 to Present Responsibilities Worked on web applications from scratch using Angular 2/4 to develop

single page application. Designed and developed the layout of the application using HTML4.0/HTML5, CSS/CSS3 and Bootstrap 3.3.4. Created multiple reusable components and services using Angular 2/4 built-in and custom directives. Used Angular 2/4 and Node.JS to structure JavaScript code in an MVC (Model, View, and Controller). Developed backend web services using Node JS and stored dependencies using NPM. Implemented Presentation layer using CSS Framework, Angular 2/4, Wire-framing, HTML5. Created Filters, Directives, Controllers and Services by using Angular2/4. Created Angular 2/4 controllers, factories, filters, Routers, and services. Used Angular 2/4 Dependency Injection (DI) to inject Angular Services and Custom Services, as well as built custom Directives to provide reusable component. Adopted JavaScript and jQuery 1.1.0 to manipulate DOM, basic logic and event handlers. Involved in implementation of RESTFUL web service APIs using Node.js. Debugged and logged using Chrome developer tools, configured test environment using Karma and wrote unit test using Jasmine. Adopted Git for version controlling and JIRA for project tracking. Used Web pack & NPM, Bower for package management. Performed CRUD operations in the MongoDB database. Expertise in React JS framework to develop the SPA.. Experience in building Single Page Application (SPA) using Angular 1.x/Angular2/Angular4 and ReactJS framework. Used agile methodology for the software development life cycle. Used Gulp as the build task runner to build and package the application. Responsible for checking cross browser compatibility and worked on different browsers like Internet Explorer, Firefox and Google Chrome. Participating the Sprint Planning and User Story Grooming sessions and suggesting can-do and cannot-do in each Sprint. Environment: HTML5, CSS3, AJAX, JavaScript, JIRA, Bootstrap, React js, Node.js, Angular2/4, MongoDB, Git, Karma, Jasmine.

Web/UI Developer Microsoft - Redmond, WA January 2017 to July 2018 Responsibilities: Involved in designing and developing the web pages using HTML 5, CSS3, JavaScript, Bootstrap, SASS, LESS, React JS, Redux, Node JS, Mongo DB. Responsible to Style, look and feel of the web page with SASS that extends CSS with dynamic behavior such as variable, mixing, operations and functions. Worked on React JS Virtual Dom and React views, rendering using components which contains additional components called custom HTML tags. Involved to implement various screens

for the front end using React.js and used various predefined components from NPM (Node Package Manager) and redux library. Worked in using React JS components, Forms, Events, Keys, Router, Animations, and Redux concept. Implemented stable React components and stand-alone functions to be added to any future pages. Responsible for React UI and architecture. Building components library, including Tree, Slide-View, and Table Grid. Used React JS to build the UI components, developed filters to display different dimension of data and font size modifiers. Used jQuery, Ajax for service calls on pages to interact with the server for information. Rapid prototyping of design concepts. Used React JS to abstracts away from the DOM function, giving a simpler programming model and better performance. Implemented architectural and component front-end architecture with React JS app client. Developed various screens for the front end using React JS and used various predefined components from NPM (Node Package Manager). Used Web pack, Babel, grunt and gulp for transpilation (compilation) configuration for typescript to be converted to JavaScript. Work with source/Version Control System- GitLab and GitHub. Familiar with Cross Browser Testing and Debugging. Demonstrated ability to complete projects in deadline-oriented environments. Debugged the application using Chrome Dev tools, Redux Dev tools. For Responsive Web design used Bootstrap to build grids, layouts and components. Used Bootstrap components like dropdown menus, navigation bar, alerts, and labels. Used GIT bash commands to clone the project from bit bucket. Worked with several open-source libraries based on React JS for efficient and expedited project delivery. Used NPM and Bower package managers to install and manage all the required packages. Used Git for version control and GitHub for storing repositories.

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. Environment: HTML5, CSS3, JavaScript, JQuery, DOM, JSON, Node JS, React JS, Handlebar JS, AJAX, RESTFUL API, MYSQL, Git, LESS/SASS, web pack, Bootstrap, Responsive Web Design, SharePoint. Web/UI Developer Share Care - Atlanta, GA March 2015 to December 2016 Responsibilities: Analyzed business requirements, participated in technical design, development and testing of various modules assigned. Involved in web designing using AngularJs, HTML 4/5, XHTML, CSS 2/3, JavaScript

and extensively used Table less Design in CSS for positioning. Developed the chat application single handedly to be responsive for 3 applications (auto, home and service online). Developed page layouts, Navigations and presented designs and concepts to the clients and the management review. Designed Frontend with in object oriented JavaScript Framework like AngularJS. Highly used Angular router to build single page application for navigation through the different status and multiple modals. Implement functionality such as Searching, Filtering, Sorting and validating data using Angular framework. Developed and tested features in an AGILE environment using Angular-2 and Advanced JavaScript. Responsible for developing reusable components using Custom Directives and routing based on states using UI-Routing in AngularJS. Developing Angular factories that can be reused where ever they fit in by injecting them. Sending requests and responses in Micro services through SPRING - REST Controllers through HTTPS. Consumed REST based Micro services with REST template based on RESTful APIs. Used AngularJS native features extensively to develop Mobile First Application. Used jQuery to make the HTML, DHTML and CSS code interact with the JavaScript functions to add dynamism to the web pages at the client side. Developed client-side AJAX application that uses XSLT, XPath, JavaScript OOP, and more Bind objects and retrieve them via JNDI interface. Followed Agile and Cassandra and reactive programming methodologies. Co-ordinate with QA for testing, Production releases, Application deployment and integration. Used GIT version control. Environment: Java, HTML4/5, CSS2/3, JavaScript, JQuery, DHTML, MVC, DOM, JSON, AngularJS, Node JS, React JS, JSP, AJAX. UI Developer Optival Health Solutions January 2012 to March 2015 Responsibilities: Designed and developed the front end using Angularjs, HTML, DHTML, and XML. Used JSON for data interchange, as it's faster and can be parsed using JavaScript. Extensively worked with JavaScript cookies. Developed JavaScript and optimized existing scripts for efficiency. Used JavaScript, HTML5, and jQuery for forms validations. Used the jQuery widgets like Accordion, Date picker, Draggable, Droppable, Resizable jQuery interactions. Redesigned user interface HTML frameworks with Bootstrap and refined CSS styling. Worked with jQuery UI plug-in like Widgets, Interactions, and Effects. Worked with jQuery Message plug-in, jQuery Validation Plug-in. Used

Ajax XML Http Request to post chat messages and to periodically check the server for new messages and update your chat window.      Elegant implementation of page designs in standards-compliant HTML and CSS.      Creating cross-browser compatible and standards-compliant CSS based page layouts.      Highly involved in making updates to the current website and simultaneously handling other projects.      Environment: HTML, HTML5, XHTML, DHTML, CSS, CSS3, JavaScript, jQuery, Angular JS, XML, XSL, XSLT, JSON, DTD, Restful API. Education CS northwestern polytechnic university December 2016 Btech in CSE vignan's university 2012

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