

UI Developer/ React JS Developer UI Developer/ React JS Developer UI Developer/ React JS Developer - PWC Tampa, FL Work Experience UI Developer/ React JS Developer PWC - Tampa, FL July 2018 to Present Responsibilities: Design develop and test HTML5, CSS3, Bootstrap, jQuery and React.JS that meets accessibility and web browser standards for website. Designed dynamic and browser compatible pages using HTML5, CSS3, Bootstrap, JQuery and JavaScript. Designed CSS templates for use in all pages on the website working with CSS Background, positioning, text, border, margin, padding, and table. 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. Implemented client-side Interface using React JS. Build stable React components and stand-alone functions to be added to any future pages. Used React-Router to turn application into Single Page Application Worked in using ReactJS components, Forms, Events, Keys, Router, Animations and Flux concept. Worked on responsive design and developed a single ISOMORPHIC responsive website that could be served to desktop, Tablets and mobile users using React.js. Maintained states in the stores and dispatched the actions using redux. Implemented the Drag and Drop functionality using React-Draggable Used React-Autocomplete for creating google maps location search on the webpage. Added Excel-Builder to download the Tabular data in Excel format using react. Used Excel Builder 3rd Party open source library and tweak it to make sure it will work with IE11. Used flickity.js for creating carousel-images. Component for UX-Library consisted of Button, Checkbox, Input, Icons, Toggle Button, Dropdown, Multi-Level Dropdown and many more. In Phase Two, worked closely with the Back-End team to display data using the Custom Components, library Components, and Redux. Used Middleware, Redux-Promise in application to retrieve data from Back-End and to also perform RESTFUL services. Added Dynamic Functionality by creating and dispatching Action Creators that deployed Actions. Created and used Reducers that received said Actions to modify the Store State Tree. Optimized animation logic with optimistic functions to increase performance in rendering. Worked with backend engineers to optimize existing API calls to create efficiencies by deprecating unneeded API calls. Called the Restful web services calls for POST, PUT,

DELETE and GET methods. Created social login using Gigya. Integrated the social accounts with the express account. Have worked on AWS for fetch the pictures files from AWS to UI. Used Object Oriented Programming concepts to develop UI components that could be reused across the Web Application. Extensively used Git 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. Wrote code to handle cross browser compatibility issues in IE 7, 8, 9 and FF. Interacted with Testing Team, Scrum Masters and Business Analysts for fixing of Issues. Interacted with Customers and development teams for Fix the 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, jQuery, Ajax, ReactJS, Redux, Flex, My SQL, XML, XSL, XSLT, JSON, Git hub, Restful API, AWS, JIRA, Jasmine and Web Strom

UI Developer/React JS Developer Tampa, FL May 2016 to June 2018 Responsibilities: Worked on an Agile (Scrum)Development Team to deliver regular updates to business team and project managers. Involved designing in webpages using HTML5, CSS3, JavaScript, Bootstrap, SASS, LESS, React.js, Redux, Flex, Mongo DB. Responsible to Style, look and feel of the webpage 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. ImplementedvariouscreensforthefrontendusingReact.jsandusedvariouspredefinedcomponentsfrom NPM (Node Package Manager) and redux library. Worked in using React JS components, Forms, Events, Keys, Router, Animations, and Flux concept. Responsible for React and architecture. Building components library, including Tree, Slide-View, and Table Grid. Implemented stable React components and stand-alone functions to be added to any future pages. Used React JS for templating for faster compilation and developing reusable components. Used React-Autocomplete for creating google maps location search on the webpage. Configured Web pack to execute

linters, magnifiers, pre/post-processors, tests, transpilers, etc. based on build target. 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). Added Excel-Builder to download the Tabular data in Excel format using React. Implemented flux pattern by using redux framework as a core dependency. Have worked on AWS to integrate the server side and client-side code. Experience in RESTful web services to integrate between Server side to Client Side. Worked with JASMINE unit test framework to write unit tests for JavaScript code. 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 HPQuality Center to keep track of outstanding bugs to reduce downtime, increase productivity, and improve communication. Environment: HTML5, CSS3, Bootstrap, SASS, LESS, JavaScript, JQuery, React JS, Redux, Flex, Web Strom, JSP, MS Office, HP Quality Center, Jasmine, GitHub, and Jenkins. UI Developer/React JS Developer Hughes Network Systems - Germantown, MD February 2014 to April 2016 Responsibilities: Interfaced with the Marketing and IT departments & developing requirements to implement. Developed cross-browser/platform HTML 4/5, CSS 3, and JavaScript to match design specs for complex page layouts while adhering to code standards. Used the new tags from HTML5 like section, article, header, footer, canvas for animations. Developed client side drop down menus, search bars, carousel, and drop-down toggles using Twitter-Bootstrap and JQuery. Developed client-side validation code using JavaScript and jQuery. Designed CSS templates for use in all pages on the website working with CSS Background, positioning, text, border, margin, padding, and table. Extensive use of Angular.js for developing the SPAs (Single Page Applications) for internal application/tool. Used React-Router to turn application into Single Page Application. Experience in using React JS, Redux for SPA development. Worked in using React JS components, Forms, Events, Keys, Router, Animations and Redux concept. Added Excel-Builder to download the Tabular data in Excel format using react. Implemented the Drag and Drop functionality using React-Draggable. Build stable React

components and stand-alone functions to be added to any future pages. Used Axios with react for making AJAX Calls. Developed multiple POCs to create a user interface in Angular JS. Worked on Angular JS directives, Controllers, Filters, Services, Templets, Events and Injectors. Good experience in JavaScript MVC framework like Angular JS, React JS for front-end applications. Developed the backend by using node.js, express and mongoDB. Developed Web API using Node.JS and hosted on multiple load balanced API instances. Developed multiple POCs to create an interface between Backend to Frontend by using MongoDB, Express.JS, and Node.js. Responsible for creating RESTFUL Web Services to serve data to the front-end application in JSON format. As a backend developer, I was responsible for creating RESTFUL Web using Node.js & Express.js. Used Node.js as a proxy to interact with Rest services and interacting with Database. Have worked on AWS to integrate the server side and client-side code. Worked with JASMINE unit test framework to write unit tests for JavaScript code. Used PostgreSQL for storing and retrieving JSON format data that need to be displayed on Google maps API. Utilize Jasmine, Karma, Gulp and NPM to build and test applications. 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, JavaScript, MongoDB, Express JS, AWS, AngularJS, React JS, Node.js, JQuery, RWD, Eclipse, JSP, Adobe Photoshop, MS Office, and JIRA, Jasmine, Karma, Gulp. UI Developer/UX Designer iQuanti December 2011 to January 2014 Responsibilities: Worked with clients and senior user experience designers to understand the branding strategies and design goals to define strategy, layout and features for the web sites/applications design. As a UX designer, led stakeholders through UX design process, from identifying business goals, defining. Design and technical requirements, created and demonstrated interactive wireframes to guide decision-making. Created elegant UX and UI for responsive web, mobile, mobile- web and desktop applications utilizing Ax- Urea, Adobe CS, and invasion. Collaborating with the branding and marketing team to design mockups and website design prototypes, icons, graphic design elements, style guides and interface elements. Developed HTML prototype and UI deliverable such as wireframes, screen

mock-ups and interface design. Generated team member's proficiency in specified skills and knowledge using skills and matrix. Met with clients directly to understand the graphic design work requirements and delivered design to the clients with in deadline and received feedback and ratings for the work. Designed LOGO, brochures, posters, illustrations for solutions marketing, presentations for project proposals and prepared communication materials according to the client requirements. Developed CSS3 style sheet to give gradient effects. Devolved page layout, navigation and icons. Applied industry best practices and standards when project requirements were lagging. Involved in designing and implementing Web2.0Rich UI for Self-Service Application using JQuery, Ajax framework and widget-based JavaScript programming model. Designing and developed User Interface web Forms using Fases CSS, Adobe Creative Suite. Video Editing using Adobe Premier Pro. UV Unwrapping texture painting, Texturing and lighting for 3D models using Maya, Adobe Photoshop, 3D Body paint,3D Architecture, Vehicles and Prop Modeling using Maya. Environment: HTML, DHTML, CSS3, JavaScript, JQuery, AJAX, Bootstrap, Backbone.js, Responsive Design, XML, Photoshop, Dreamweaver, Firebug, JSON, Wireframes and Waterfall

Web Developer Sun Technologies September 2010 to November 2011 Responsibilities: Designed the Front-End applications, user interactive (UI) web pages using web technologies like HTML, CSS, JavaScript, and JQuery. 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. Provided time estimates for front-end development on projects, consulted with project managers and clients on front-end development tasks, managed developer resources, provide insight into user interface design, and interacted directly with clients to answer any questions or concerns. Developed UI screens using JSP, Struts tags and HTML. Used Jakarta Struts Framework, based on the Model View Controller architecture for rapid application development and ease of maintenance. Designed tables to access the database in Oracle and involved in writing PL/SQL, Stored Procedures, and Triggers. Developed non-functional HTML, CSS pages from the mock ups and involved in UI review with UI architect and Business Units. Implemented AJAX functionality using JQUERY, JSON and XML. Worked closely with Business

Analysts in understanding the technical requirements of each project and prepared the use cases for different functionalities and designs. Designed new classes and functionalities using various JQUERY components for CRM application for customer service. Tested cross browser compatibility issues between multiple browsers. Facilitated discussions with Systems Analyst to identify technical requirements. Developed and designed the various screens and its architecture in accordance to UI Specs. Handled all aspects of the web application including maintaining, testing, debugging, deploying and printing. Environment: Java, J2EE, JSP, Struts, Apache Tomcat, EJB, Servlets, JNDI, JMS, Oracle 9i, HTML, XML Web Services, My Eclipse, SOAP, J-Unit, ANT, Rational Rose, Clear Case. Education Bachelor's

Name: Monique Jackson

Email: joanne48@example.org

Phone: 772-357-0437