Sr. Front End UI Web Developer Sr. Front End UI Web Developer Sr. Front End UI Web Developer - JPMorgan Chase   Over 9+ years of experience in Web Application and Web development with emphasis on HTML/HTML5, CSS/CSS3, BOOTSTRAP, JAVASCRIPT and JavaScript frameworks like JQUERY, JQUERY UI, AJAX, PHP, JSON, ANGULARJS and NODEJS.   Experience in Graphic and User Experience Design and Transforming Web/Graphic Designers static prototypes into hand-coded HTML, specifically emphasizing accuracy and efficiency & adhering to W3C-established web standards with respect to maintaining cross-browser/cross-platform compatibility and delivering final page templates, including optimized images.   Experience in using BOOTSTRAP for layout, forms, buttons in the application. Experience on working with CSS Backgrounds, CSS Layouts, CSS Positioning, CSS Animations, CSS Text, CSS Borders, CSS Margins, CSS padding, CSS Table, Pseudo Classes and Pseudo Elements.   Experience with working on JavaScript frameworks like jQuery, Angular JS, Node JS.   Proficient in developing web page quickly and effectively using, HTML 5, CSS3, JAVASCRIPT and JQUERY. Developed, Configured and Deployed a variety of Portals and UI Applications including HTML5, CSS3 and JAVASCRIPT.   Experience using AJAX to create interactive web applications, mainly focusing at increasing performance. Expert in HTML5/CSS3 development and have experience in Node.js, angular.js, Ext.js, Responsive design and good knowledge with react.js.   Experience with ANGULAR JS, NODE JS, BACKBONE JS in developing web applications, developed single page applications using this JavaScript MVC framework ANGULAR JS, BACKBONE JS.   Strong experience in the Web Applications Development using HTML/HTML5, CSS/CSS3, XHTML, JavaScript, Angular JS, jQuery, Knockout JS, JSON and AJAX.   Responsible for checking cross browser compatibility and hence worked on different browsers like Safari, Internet Explorer, Mozilla Firefox and Google Chrome.   Experienced in database like SQL, Oracle to manage tables, views, indexes, sequences,   Stored procedures, functions, triggers and packages.   Experience in development tools like Net Beans IDE, Eclipse IDE, MS Visual Studio 2012, Sublime Editor and Adobe Dreamweaver.   Good Knowledge of COREJAVA, J2EE and SPRINGMVC Framework. Worked with the API teams for the services using JAVA, Good Understanding in creating Restful

Services with SPRING MVC Framework and using HIBERNATE. Exposure to Application Servers like Web Logic, IBM Web Sphere and Apache Tomcat Web Server. Strong expertise in in cross platform mobile application development, expertise in cross platform Experience with HP Quality center, JIRA, Clear Quest tools for issue and bug tracking. Experience in AGILE development environment and used to rapid application development in demonstrating quick results to customers.

Excellent Technical, Analytical, Problem Solving skills, strict attention to detail and ability to work independently, work within a team environment. Excellent communication skills, interpersonal, strong architectural skills, hardworking and a very good team player as a lead and ability to effectively communicate with all levels of the organization such as technical, management and customers. Good experience in developing web applications with Single Page Applications (SPAs) framework using Angular JS. Expertise Highlights Web Technologies HTML, HTML 5, DHTML, Cascading Style Sheets (CSS), CSS3, XHTML, XML, JavaScript, jQuery, AngularJS, JSON, Bootstrap, AJAX and JSP. JavaScript Libraries JQuery, Angular JS, Node JS, Backbone JS and Require JS. Scripting Languages Java, JavaScript, PHP. IDE, HTML Editor Notepad++, Eclipse IDE, Net Beans IDE, Adobe Dreamweaver. Application servers WebSphere, WebLogic, Apache Tomcat Database ORACLE 10g/11g, MS SQL server 2008. Work Experience Sr. Front End UI Web Developer JPMorgan Chase - Detroit, MI August 2015 to Present Responsibilities: Involved in Requirements gathering, analysis and design and documentation as the application was started from scratch. Experience with working on JavaScript frameworks like jQuery, Angular JS, Node JS.
Responsible for creating efficient design and developing User Interaction screens using HTML5, CSS3, JAVASCRIPT, JQUERY, AJAX and JSON. Designed Frontend with in object oriented JavaScript Framework like ANGULAR JS, NODE JS. 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. Worked on creating responsive website for smart devices to achieve Responsive design using custom CSS media queries and Bootstrap. Used JQUERY and AJAX for service calls on pages to interact with the server for information. Mobile responsive site built with Bootstrap and jQuery. Developed Page

Layouts, Navigations and presented designs and concepts to the clients and the management review. Utilized various JAVASCRIPT and JQUERY libraries, AJAX for form validation and other interactive features. Responsible to create Responsive Web Design using Twitter Bootstrap and Media Queries. Used Google analytics reports, optimized the page load time for the pages that had heavy traffic and improvised those pages using CSS. Created prototypes in HTML, Photoshop, JAVASCRIPT and CSS for different UI pages. Designated UI architecture for the internal web application and worked with designers to constructs conceptual Wireframes and Mockups. Involved in designing and developing the JSON, XML Objects with MySQL. Used AJAX, JSON to send request to the server to check the functionality of the websites. Integrated ANGULAR JS with BOOTSTRAP for creating a Responsive Single Page Applications using ANGULAR ROUTE. Used JSON for storing and exchanging information between browsers and servers. Involved in developing XML, HTML, and JavaScript for client side presentation and, data validation on the client side with in the forms. Debug the application using Firebug to traverse the documents and manipulated the Nodes using DOM and DOM Functions. Used Dreamweaver as HTML Editor for designing new pages. Utilized various JQUERY plug-in to build Rich Internet Application (RIA) to make it look more intuitive. Used CSS Sprites to decrease the number of HTTP requests and load time of web pages. Created forms to collect and validate data from the user in HTML and JavaScript. Used all the advanced Photoshop features to create appealing visual web interfaces. Used AGILE methodology for the software development. Active participation throughout the entire software development lifecycle from project inception, to code development and elaborate testing of the various modules. Environment: HTML5, CSS3, BOOTSTRAP, JAVASCRIPT, JSP, JQuery, AJAX, ANGULAR JS, NODE.JS, Photoshop, Dreamweaver, DOM, Firebug, XML, JSON, DHTML, AGILE, JIRA, SQL, Windows. Sr. Front End UI Web Developer DaVita - Highland Park, MI November 2013 to July 2015 Responsibilities: Developed User Interface for the project using HTML/HTML5 and CSS/CSS3. Maintained existing UI Applications and upgraded those using CSS, JQUERY, AJAX, JAVASCRIPT, JSON and HTML. Worked with business system analyst to understand the requirements to ensure that right set of UI modules have been built. Wrote

application level code to perform client side validation using JQUERY and JAVASCRIPT.   Used JavaScript and XML to update a portion of a web page thus reducing bandwidth usage and load time and add modal dialog in web pages to get user input and requests.   Wrote JQUERY function while implementing various UI Screens across the whole web application (both consumer facing as well as internal application)   Involved in creating Restful Web Services using PHP. Involved in writing code, daily for Node.js persistence layers and web services and Angular.js single page applications and mobile solutions.   Used ANGULAR JS for consuming Restful services in using http Angular Built-In Service.   Used ANGULAR JS to develop a Single Page Application, in scope of future usage of the framework. Mobile responsive site built with Bootstrap and jQuery. Integrated ANGULAR JS with Bootstrap for creating a Responsive Single Page Applications. Developed a core component of Analytics with Backbone JS and Underscore JS.   Integrated BACKBONEJS with REQUIREJS and created Backbone view class used with require.   Worked on cross browser compatibility issues and fix the bugs pertaining to various browsers.   Used AGILE methodology for the software development. Used JIRA as the project management tool in the Software Development Life Cycle (SDLC) process.   Environment: HTML, CSS, JAVASCRIPT, JQUERY, AJAX, JSON, HTML5, CSS3, BOOTSTRAP, PHP, ANGULAR JS, BACKBONE JS, UNDERSCORE JS, REQUIRE JS, GIT, AGILE, JIRA. Front End Web Developer BAYER - Muskegon, MI September 2012 to November 2013 Responsibilities: Closely worked with business system analyst to understand the requirements to ensure that right set of UI modules been built. Wrote application level code to perform client side validation using JQUERY and JAVASCRIPT. Built Web pages that are more user-interactive using BOOTSTRAP, AJAX, JAVASCRIPT, JQUERY. Implement the JavaScript/JQuery frameworks such as Angular JS for MVW/MVC framework, MVVM framework using Backbone for MVC.   Designed the front- end applications, user interactive (UI) web pages using web technologies like HTML, XHTML, and CSS. Using advanced level of JQUERY, AJAX, JavaScript, CSS and pure CSS layouts.   Wrote JQUERY function while implementing various UI Screens across the whole web application (both consumer facing as well as internal application)   Involved in writing application level code to interact with APIs, Web

Services using AJAX, JSON and XML. Designed and developed intranet web applications using JavaScript and CSS. Interacted with java controllers (JQUERY, Ajax, and JSON to write/read data from back end systems) Capable to create WIREFRAME Mockups for the Application Design. Used GIT for version control and Quality Center for defect tracking. Prepared the application responsive for mobile platforms. Maintain, enhance, and recommend solutions that best suit business and technology needs from UI standpoint. Implement the JavaScript/JQuery frameworks such as Angular JS for MVW/MVC framework. Define technical requirements based upon business requirements. Creating cross browser compatible and standards-compliant CSS-based page layouts. Strong communication, analytical and interpersonal skills working within cross-functional teams. Worked on cross browser compatibility issues and fix the bugs pertaining to various browsers. Environment: HTML4.x, CSS2.x, BOOTSTRAP, JAVASCRIPT, JQUERY, AJAX, JSON, XML, GIT, ECLIPSE. UI Developer Lane Bryant - Lansing, MI January 2007 to September 2012 Responsibilities: Worked with HTML, CSS, JSP, XML, JSON, JavaScript, JQuery and JQuery UI for developing user interface. Implemented Graphs and Charts with animation to represent survey data for MDE Analytics application. Involved in writing application level code to interact with APIs, Web Services using AJAX, JSON, XML and JQuery. Designed and developed intranet web applications using JavaScript and CSS. Worked with QA team on daily basis in fixing the reported bugs/defects and checking cross platform compatibility. Designed table-less layouts using CSS and appropriate HTML tags as per W3C standards. Created optimized graphic websites and application interfaces using HTML, CSS and JQuery UI framework. Handled all aspects of the web applications including maintaining, testing, debugging and deploying. Good knowledge of debugging JavaScript and html code with Firefox Firebug and Google chrome JavaScript debugger. Developed Architectural Design Documents and Block Diagrams. Participated in the research of new technologies like JQUERY-Mobile for few potential mobile app development efforts. Used SVN for version control and Quality Center for defect tracking. Strong communication, analytical and interpersonal skills working within cross-functional teams. Environment: HTML 4.x, CSS 2.x, JAVASCRIPT, JQuery, AJAX, JQuery UI, JSON, XML, SVN, APACHE, Dreamweaver. Skills

Subversion (5 years), SVN (5 years), Git (2 years), CVS (Less than 1 year), LINUX (Less than 1 year) Additional Information Operating Systems Windows 98, 2000, XP, Windows7, Mac OS, Linux. Version Controls SVN, VSS, CVS, GIT and Harvest.

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