Sr. Angular Developer Sr. Angular Developer Sr. Angular Developer - Dow Jones Market Columbus, OH   Around 9+ years of experience in Systems Analysis, Design, Development and Implementation of Web and Client/Server and Enterprise Application development.   Experience with responsive web development technologies HTML5, CSS, PHP, JavaScript, jQuery, AngularJS, ExpressJS, TypeScript, Angular 4/6 with MongoDB and Firebase, Bootstrap, NodeJS, SASS, JSON and XML.   Very good knowledge with ReactJS and Application development.   Experience in working with Angular 2/4/6 modules, services, templates, directives, services and dependency injection to create a SPA.   Working experience in latest Angular 2/4/6 frame work with TypeScript and MongoDB.   Hands on Experience on Angular CLI (Command line Interface).   Developed the backend by using Node.js, Express and MongoDB   Experience in working with MEAN Stack with REST API development.   Working Experience with JavaScript ES5 and ES6.   Experienced in developing SPA (Single Page Web Applications) using RESTful web services, Ajax, Bootstrap and AngularJS. Used AngularJS markup and expressions and experienced in using Angular UI components.   Hands on experience in developing styles using CSS preprocessor SASS.   Experience in RDBMS using Oracle and comfortable using databases SQL Server, DB2, MySql, and MS Access.   Proficient in programming by using the IDE's such as Eclipse, WebStorm, NetBeans, IntelliJ, Visual Studio Code, Web Strom, Sublime Text, and STS (Spring Tool Suite).   Good experience with version controls such as CVS, SVN, and Git.   Highly motivated team player with zeal to learn new technologies and always believes in giving the best of efforts in challenging environments.   Good team player and excellent leadership qualities. Hardworking, honest with good interpersonal skills.   Excellent analytical, problem solving, communication and inter-personal skills with ability to interact with individuals at ease. Work Experience Sr. Angular Developer Dow Jones Market - New York, NY April 2017 to Present Responsibilities: Worked on some of the new features of Angular 6 like new if else syntax, ng-templates, form validators, Router etc.   Created custom elements, HTML imports, shadow DOM to allow fully encapsulated custom elements by using Angular 6.   Implemented data-binding and MVC using Angular 4 for front-end development of a current web application.   Worked with Http Interceptors configurations for security in Angular 4

applications.   Developed the user-interface using web technologies like HTML5, CSS3, TypeScript, JavaScript, KnockoutJS   Worked with Pavlov library of QUnit test framework to write unit tests for Typescript code.   Created Typescript reusable components and services to consume REST API's using Component-based architecture provided by Angular 2.   Created Mobile and Web Applications using Cordova, Kotlin with React Native, Redux and TypeScript.   Developed data insertion forms and validated them using JavaScript.   Developed a single page, UI-first, cross-device/cross-browser web application for real-time location sharing utilizing Angular.JS, JavaScript API.   Responsible for writing and implementation of JavaScript, AJAX and JQuery to interact with web Services and user controls.   Designed dynamic client-side JavaScript codes to build web forms and simulate process for web application, page navigation and form validation. Implemented the AJAX features using frameworks like jQuery. AngularJS, etc.   Used Bootstrap and Angular UI Bootstrap for creating rich, Responsive UI Screens for varying screen sizes and devices.   Developed front end web applications by using web technologies such as AngularJS, HTML5, PHP, CSS3, JavaScript, jQuery, Bootstrap.   Ability to understand wireframes, UX flows and mockups and use SCSS stylings for making the application more optimized and trendier. Implemented CORS [cross-origin resource sharing], allowing the request through different hosts and JSON formatters for sending data in camelCase.   Experience in coding accessible website following the WCAG 2.0 AA standard.   Implemented tokenizer and validation framework to prevent cross-site-scripting (XSS) and CSRF attacks across the application.   Configured Webpack, Babel and used ES6 features.   Wrote modular CSS using SASS with object-oriented approach for reusability of styles throughout the application.   Implementing fully resonsive mobile first UI elements leveraging Less/Sass for styling.   Worked with web services, and StateManagement, caching features, configuring optimizations and securing the web application.   Used GreenDao to persist data across all Activity and Fragment Service lifecycles.   Worked on customizing the UI Components to make compatible for complex requirements.   Created multi custom directives by defining Angular 5 directives.   Experience with creating custom directives, decorators, and services to interface with both restful and SOA services.   Developed template and reactive forms.

Developed front-end components using Angular6, TypeScript, Angular Material and NgRx-bootstrap and Node.   Implementing HTTP requests using Rxjs Observable library to handle multiple values over time.   Built a custom cross-platform architecture using Java, Spring Core/MVC, and Hibernate.   Written SQL Queries to interact with Oracle database.   Performed CRUD operations like Update, Insert and Delete data in NoSQL database like MongoDB.   Automate test cases using the built in framework in Selenium Web Driver using Netbeans IDE.   Have worked on AWS S3 Browser for pushing files to the cloud.   Used JIRA to keep track of bugs to reduce downtime, increase productivity, and Communication.   Implemented a Continuous Delivery framework using Jenkins, Puppet in Linux environment.   Leveraged collaboration tools for communication across distributed teams using tools like Zoom, Vidyo, Github, Slack, Confluence and Jira.   Developer support for the project consists of issue and project management via JIRA, Visual Studio, Selenium, Cordova.   Environment: Angular 2+, Typescript, Javascript, HTML5, CSS, Ajax, Bootstrap, AngularJS, SCSS, CORS, WCAG, XSS, Jquery, ES6, SASS, LESS, ngrx, RxJS, Redux, Java, Spring, Hibernate, Oracle, MYSql, MongoDB, Webservices, Rest, NodeJS, ExpressJS, Visual Studio, Webpack, Nginx, GitLab, Github, Selenium, Scrum, Agile, AWS, Jenkins, Docker, Kubernetes, XML, JSON, Jira, Rally, Linux, Slack, Ionic, Cordova. Sr. Angular Developer Sovereign Bancorp Mortgage - Boston, MA October 2015 to April 2017 Responsibilities: Worked with Angular 6 directives, components, pipes, injectables.   Created Angular 6 custom pipes to format the data before displaying it to the user.   Used Angular 4 Forms API to get the data from the user. Developed custom reusable Angular 4 components.   Spearheaded adoption of new principles such as responsive design, mobile first and adaptive design using Angular5 libraries using Typescript. Involved in creating Typescript reusable components and services to consume REST API's using Component-based architecture provided by Angular 5.0.   Used Web pack to build Typescript modules.   Solid understanding of TypeScript and developed multiple POC's using Angular versions.   Developed a multi-user web application using JSP, JSTL, Action Forms, Action Classes, Javascript and JDBC to provide the needed functionality.   Developed web pages using HTML/CSS and Javascript.   Used JavaScript for developing UI Components like Editable drop down,

data-driven menu customizations.   Designed and modified User Interfaces using Javascript, and CSS.   Proficient in developing web pages with HTML5/CSS3 from PSD template.   Used Axios with React for making AJAX Calls.   Worked with Responsive Web design using Bootstrap.JS. Designed Frontend with in object oriented JavaScript Framework like Backbone.JS and AngularJS. Implemented User Friendly UI design with HTML5, SCSS, Jquery, and JavaScript for client-side validation and form submission functions.   Used CORS to allow websites to share resources across domains safely and securely.   Designed DOM based interactive to reprogram selected links and adopted WCAG 2.0 standards.   Followed best standards and practices for development for sanitizing user input, for preventing webapplication from attacks such as SQL injection, cross-site scripting (XSS).   Experienced with ES6 specifications.   Developing CSS Style for web pages using SASS.   Used LESS and media queries to create a responsive website that fit all users and devices from desktop to tablet and mobile phone.   Worked with ASP.NetWebforms, Masterpages, Webservices, Statemanagement, caching features, configuring optimizations and securing the web application.   Good hands on experience on ITIL, ITSM framework, strong understanding of the ITIL framework and all phases of the service lifecycle.   Slide-up and slide-down components Using JQuery frameworks.   Created custom directives, decorators, and services to interface with both Restful and legacy network services also DOM applications.   Used @Input, @Output, @Viewchild decorators, and local reference to do component communications.   Designed and implemented State Management using NgRx.   Used RxJs observables throughout the services.   Created Single Page Application (SPA) using Angular with Redux architecture.   Implemented Hibernate ORM tool integration with Spring MVC and Java to interact with back end persistence system Oracle.   Used mongoose for accessing for mongodb object models from node.js, for rendering in UI.   Used Git and Webpack to implement the work environment and manage projects.   Developed automation test cases using Java and selenium on Eclipse for web 2.0 Ajax application.   Handled operations and maintenance support for AWS cloud resources.   Worked on node modules to serve the web application with JSON data.   Excellent work experience in agile process JIRA and daily standup to sync up with team for current sprint status.   Installation of Linux Operating System using

text mode, graphical and through network installation using kick-start installation. Researching JavaScript based frameworks like React Native and Ionic/Cordova for frontend. Environment: Angular 2+, Typescript, Javascript, HTML5, CSS, Ajax, Bootstrap, AngularJS, SCSS, CORS, WCAG, XSS, CORS, Jquery, ES6, SASS, LESS, ngrx, RxJS, Redux, React, Java, Spring, Hibernate, Oracle, MYSql, MongoDB, NOSQL, Webservices, Rest, NodeJS, Webpack, Websphere, Github, Chai, Selenium, Jasmine, Karma, Scrum, Agile, AWS, Jenkins, Docker, JSON, XML, Jira, Linux, Hipchat, Ionic, Cordova Sr. Front End Developer Konica Business Technologies - Minneapolis, MN October 2013 to September 2015 Responsibilities: Created various UI components for different web pages using HTML, and Javascript. Worked on creation of MongoDB databases, collections and deploying JavaScript's using mongo shell. Developing Hybrid applications using HTML5, CSS3, JavaScript, Angular.JS that are cross platform compatible.

Coded web applications utilizing programming languages including JavaScript, jQuery, SQL and AJAX. Integrated Bootstrap.JS into several applications for speeding up Javascript development.

Implemented WCAG 2.1 level AA compliance across the UI screens. Implemented secure PHP login to protect against potential attacks including XSS attacks, session hijacking, brute force attacks Used Java, Spring, Hibernate integration to interact with Data base layer using DAO's Implemented Struts MVC design pattern as part of this project along with EXTJs for validations and controllers. Used Stored Procedures, Query optimization for calling API's from Oracle DB. Deployed GUI code to WebLogic application environment and standalone components to JBoss Server. Used Continuous integration tools like Hudson, Jenkins and developing the architectural flow of using SVN to CI. Used testing strategies such as TDD, including knowledge of JSUnit and/or Selenium. Designed and deployed AWS using EC2, S3, RDS, EBS, Elastic Load Balancer and Auto scaling groups. Developed module to integrate with backend services using ajax and json. Used JIRA as management tool and GIT as a version control. Installation, troubleshooting and changing the kernel parameters in Linux Systems. Configured Alert manager to send alerts to HipChat. Effectively works on mobile application development frameworks like Apache Cordova and PhoneGap. Environment: AngularJS, Javascript, HTML5, CSS, WCAG, XSS, CORS, Java,

Spring, Hibernate, Struts, PL/SQL, Oracle, DB2, MongoDB, NOSQL, Webservices, Rest, NodeJS, Visual Studio, Eclipse, Jboss, CVS, SVN, Selenium, Jasmine, Agile, AWS, JSON, XML, Jira, Linux, Hipchat, Cordova. Sr. Front End Developer MERCK & CO - Kenilworth, NJ March 2011 to September 2013 Responsibilities: 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.   Integrated Bootstrap.JS into several applications for speeding up Javascript development.   Interacted with Java to create the web services that are to be consumed by HTML5 web pages.   Used HTML, CSS, Ajax to design the website content.   Experience in making Responsive web pages using Bootstrap and media queries.   Used JavaScript, HTML, DHTML and CSS for developing Web Pages.   Actively involved in designing, developing and testing of J2EE components like Java Beans, Java, XML, Collection Framework, JSP, spring and Hibernate.   Used WSAD for writing code for JSP, Servlets, and Struts.   Used Jooq as jdbc framework to do queries and call stored procedures on a Oracle database.   Development of custom modules using PHP, AJAX, Javascript, Spring, Hibnerate, MongoDB, Jquery, JSON.   Integrated with the back-end RESTFUL Services using AJAX to perform GET and POST data to backend servers.   Developed ANT scripts to build and deploy the application in the JBOSS Application Server.   Worked on building data center with AWS and Installed SVN.   Developed automation test scripts for the web GIS applications using selenium and Java.   Experience with project management tool, source/version control such as: Team Foundation Server, JIRA, GIT and Mecurial.   Maintained high volume availability demands using open source tools such as Linux, Apache, PHP, and MySQL.   Worked on agile methodology for software development and working on Atlassian products kind of Jira, Hipchat, Zoom, confluence etc.   Environments: Javascript, HTML5, CSS, Bootstrap, Ajax, Dhtml, Java, Spring, Hibernate, Struts, PL/SQL, Oracle, DB2, MongoDB, NOSQL, Webservices, Soap Rest, Eclipse, Jboss, CVS, SVN, Selenium, Waterfall, AWS, JSON, XML, Jira, Linux, Hipchat Software Developer MCI - Ashburn, VA January 2010 to February 2011 Responsibilities: Worked on various UI technologies like JSF, HTML, CSS, JavaScript and JSP tag libraries.   Used JavaScript concepts to validate input fields using regular expression.   Worked

with Spring Batch Used Spring ORM module to integrate with Hibernate. Used Bootstrap along with CSS to design web-pages by HTML. Used Web services (SOAP and RESTful) for transmission of large blocks of XML/JSON. Worked on DOM manipulation using JavaScript, jQuery and AJAX. Worked with CSS background, CSS Layouts, CSS positioning, CSS text, CSS border, CSS margin, CSS padding, Pseudo elements and CSS behaviors. Tested the application under Scrum (Agile) Methodology. Environment: Java, CSS, JavaScript, JQuery, DHTML, DOM, JSON, Bootstrap, AJAX, PLSQL, Oracle. Visa Status: U.S. Citizen. Education Master's

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