Front End Developer Front End Developer Front End Developer - Federated Investors, CGI Pittsburgh, PA   4+ Years of experience in full Software Development Life Cycle (SDLC) that includes Analyzing, Designing, Coding,   Testing, implementation & Production Support. Experienced in implementing OOPS concepts using Java/J2EE technologies such as Core Java Excellent Project implementation skills using advanced Java technologies.   Well-versed in Object Oriented Programming (OOP) with JavaScript.   Extensive experience of developing experience using web technologies such as HTML/HTML5, CSS/CSS3, Advanced JavaScript, AJAX, JQuery, Angular JS, Angular 2, Angular 4, Backbone, React JS, Node JS XML, JSON programming languages.   Experience in React JS and Redux library.   Experience in mobile application design and development using Android development environment and Cross Platform Ionic.   Strong JavaScript & JQuery experience - able to write custom code as well as implement existing JQuery plug-in.   Understanding of W3C standards, accessibility, usability.   Very good experience in Document Object Model (DOM) and DOM Functions   Experience in Scrum, Waterfall and agile methodologies.   Experience in unit testing and E2E testing frameworks like Karma, Jasmine, Protractor and Mocha   Extensively worked with Version Control Systems like Perforce, GIT and SVN (Subversion).   Knowledgeable in Ember.js, Knockout.js, Backbone.js, Node.js, and Responsive Web design.   Working knowledge about MVC and MV* frameworks like Angular.js and React JS   Familiar with SOAP, REST and JSON API's.   Excellent communication skills, has clear understanding of business procedures and ability to work as an individual and as a part of a team. A resourceful team player with good Interpersonal, effective problem solving and decision making skills. Work Experience Front End Developer Federated Investors, CGI - Pittsburgh, PA March 2018 to Present Responsibilities: Participated in all the phases of SDLC including Requirements Collection, Design & Analysis of the Customer Specifications, Development and Customization of the application.   Developed well responsive SPA (single page application) using Angular 2 framework.   Performed Angular 2 Validation to validate user inputs and to create user-friendly web application.   Used Angular JS Directives like ng-app, ng-model, ng-repeat, ng-show, ng-hide, ng-controller, ng-route etc.   Created total pages by using HTML, Advanced JavaScript, CSS,

AJAX, Jquery. Used Node JS for asynchronous data communication between server and client. Worked on Node JS Express JS and Mongo DB along with Mongoose JS to create server-side applications. Servlets are used to service requests from UI to manipulate Business Objects and invoke respective EJBs for making database updates. Created User Interface screens using HTML, DHTML, AJAX, CSS, Java script. Involved in performance tuning of the application to meet nonfunctional requirements. Helped in developing the complete business flow and helped incorporate session validity checks, form validations and error handling in the application. 1 Created TypeScript reusable components and services to consume REST API's using Component based architecture provided by Angular 2. Participated in DIT, SIT and UAT testing. Used Jenkins to deploy the applications to AWS and used GIT for Version Control of code for incremental development. Exposure to new features and worked in Angular 4. Used JIRA for bug tracking and issues tracking. Monitored the error logs using Log4J and fixed the problems. Environment: Node JS, Angular 2, Angular 4, Express JS, HTML, HTML5, DHTML, CSS, LESS, AJAX, JavaScript, NPM, MVC, JUnit, SVN, JIRA, Jenkins, XML, DB2, Oracle 9i/10g. Front End Developer PNC Bank, CGI - Pittsburgh, PA November 2017 to March 2018 Responsibilities: Designed mobile version of the application using hybrid technologies (Angular JS, Ionic, Cordova, Gulp, JavaScript, CSS, and Html). Worked on Angular JS Directives like ng-app, ng-model, ng-repeat, ng-show, ng-hide, ng-controller, ng-route etc. Developed reusable components and Services using Angular JS, built hybrid application using Cordova. Developed login module for different type of users using Angular JS. Created all mobile app hybrid pages by using Ionic and Sass. Used Gulp for spinning up a web server and reloading the browser automatically. Performed with Gulp services for optimizing assets like CSS, JavaScript and images. Implemented Gradle for incremental builds and automation. Worked on Cordova for camera, geolocation, file system and other native mobile functions. Used Postman to view and analyze request and response from Rest Api. Participated in manual testing and UAT testing. Worked in a team by sharing code using Bitbucket, GIT as a source control. Used Version one for user stories, bug tracking and issues tracking. Worked on Agile methodology creating scrum for every three weeks. Environment: Android Studio, Xcode,

Simulator, Visual Studio, Ionic1, Cordova, Angular JS, Gulp, gradle, NPM, Postman, Rest Api, Git, Version One, Sublime, Agile environment. Angular Developer Spartan Solutions - IN April 2017 to September 2017 Responsibilities: Created Front- end Applications using HTML5, CSS3, JavaScript, JQuery, Angular JS, Twitter Bootstrap 3, AJAX, XML and JSON. Created various controllers, views using MVC framework Angular JS. Worked on Angular JS features like Two Way Binding, Custom Directives, Controllers, Filters, Services and Project Architecture. Used Gulp for spinning up a web server and reloading the browser automatically. Processed JSON response data by consuming RESTful web services and used Angular filter for implementing search results. Worked on Consuming RESTful web services using AJAX, Angular $http, $resource and JQuery to exchange request/responses information with databases such as MySQL and Oracle. 2 Worked with Twitter Bootstrap framework making use of grids, advance components like Navs, Navbars, Pagination, Alerts, Progress bars etc. Implemented Angular Router to enable navigation from one view to the next as agent performs application tasks. Developed interfaces using HTML, CSS, JavaScript, JQuery, Bootstrap, and Angular JS. Built the Responsive UI screen using HTML 5, CSS 3 and twitter Bootstrap. Involved in write application level code to interact with APIs, Web Services using AJAX, JSON and XML. Worked on Cross-Browser compatibility and fixed the bugs for several browsers. Integrated with back end code for highly interactive AJAX based applications. Exposure to new features and issues addressed in Angular 2. Designed and developed the agent portal using framework Angular 2 along with HTML5, CSS3, and TypeScript. Created TypeScript reusable components and services to consume REST API's using Component based architecture provided by Angular 2. Performed Unit testing Angular JS code using tools like Jasmine, Karma. Debug the issue in firebug for Firefox, web developer tools in Chrome, Safari and IE 8,9,10 browsers. Environment: HTML5, CSS3, Javascript, JQuery, Bootstrap, Angular JS, React JS, Java, GIT, MySql, Karma, Jasmine, Protractor. Front end Developer KiwiTech - Delhi, Delhi March 2016 to February 2017 Roles/Responsibilities: Developed in: HTML, CSS, JavaScript, JQuery, Bootstrap, Angular JS. Built pages using JavaScript, JQuery, CSS3, HTML/HTML5 and Angular JS. Experience on working on cross browser compatibility issues using CSS reset, CSS

normalization and vendor prefixes Built the Responsive UI screen using HTML 5, CSS 3 and twitter Bootstrap. Developed RESTFUL Web services using Spring Boot for exchanging data between the server and In house web portal. Implemented single page architecture using Angular JS 1.x Used Jenkins as continuous integration tool to schedule and run the automated test scripts Created and optimized graphic prototype websites and applications interfaces using HTML5 and CSS3. Involved in write application level code to interact with APIs, Web Services using AJAX, JSON and XML. Developed custom angular directives for DOM manipulation. Wrote custom services and factories in Angular JS for code reusability. Implemented and designed user interface for web based customer application. Designed business applications using web technologies like HTML, XHTML, and CSS based on the W3C standards. Used SVN as source code repository and versioning. Environment: Core Java, HTML/ HTML5, CSS3, JavaScript, jQuery, AJAX, Spring, JSON, XML, XHTML, Angular JS, Eclipse, SVN, MVC, Bootstrap, MySql, Jenkins, OSX. Jr. Web Developer SynapseIndia - Delhi, Delhi October 2014 to March 2016 Roles/Responsibilities: Development of application using Java/J2EE, Spring, Hibernate, Web Services (SOAP & REST), JQuery, JSTL , Oracle, Maven technologies. 3 Created Spring Configuration files & used annotations to auto wire Java Components using Spring Dependency Injection. Coded presentation layer components comprising of JSP, Spring Controllers, Spring and JSTL Tags. Hands on experience with data persistence using Hibernate and Spring Framework. Involved in implementation of enterprise integration with Web Services and Legacy Systems using SOAP and REST API's. Responsible configuring Log4j configuration for the application. Involved in setting up Maven configuration and helping Continuous Integration (CI) Issues. Have done Database integration using SQL queries and developed JUnit test cases to test various Java components. Developed Object Model and UML design models for developing Use cases and created Sequence diagram, class diagram and activity diagrams for application components and interfaces. Involved in writing various SQL Queries and PL/SQL stored procedures to satisfy various business requirements of the application. Worked closely with various teams to resolve issues which include: Business, QA, Build & Deployment, Tier2, Production Support teams. Mentored, trained

and educating the users in technology perspective, walk through and review sessions, closely worked with users, developers and team members in problem solving. Configured and deployed an enterprise application on to Tomcat. Environment: Java, JSP, HTML / HTML5, CSS3, JavaScript, GUI, jQuery, XML, Bootstrap, Agile Methodologies, Web Services, JSON, SOAP, REST, SQL, PL/SQL, Oracle, OS X, Unit Testing. Education B.E in Computer Science Rajiv Gandhi Proudyogiki Vishwavidyalaya - Bhopal, Madhya Pradesh Skills HTML (3 years), HTML5 (2 years), Java (2 years), Jquery. (2 years), XML (2 years) Additional Information TECHNICAL SKILLS: Programming Languages: Java, HTML, SQL, PL/SQL, Node JS. Front End: Java Script, jQuery, AJAX, Angular JS, Angular 2, Angular 4,Express.js, Ionic, Cordova, PHP, Wordpress, HTML, HTML5, XML, JSON, XSL, CSS, CSS3, Bootstrap. J2EE Technologies: JSP, Servlet, Java Beans, JDBC, Web Services, SOAP, WSDL, RESTFUL, AJAX, JNDI, JMS Databases: SQLServer2005, MySQL,Mongo, Oracle. Web/App Servers: Apache Tomcat, Web Sphere 8.0(beta), Web logic and Tomcat. Version Control System: SVN, GIT. Desktop Tools: Acrobat Writer, MS Word, MS Excel, MS PowerPoint and MS Access. Debugging Tools: Firebug, Bugzilla, Chrome Developer Tools IDE, Editors Eclipse IDE, Notepad++, Net Beans IDE, Microsoft Visual Studio. Operating Systems: Windows XP/Vista/7/8/10, Ubuntu, Linux, Mac OS X

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