Front- End Software Developer Front-End Software Developer Front- End Software Developer - Morgan Stanley Jersey City, NJ   Over 6+ years of solid experience in designing, developing, debugging & testing Web 2.0 applications.   Experienced in application development using web technologies such as HTML4/5, DHTML, XHTML/, XML, CSS/CSS3, and JavaScript.   Proficient in building Single Page Applications (SPA) using AngularJS1.x/Angular7, Angular Material, Sambuca, ag-Grid, prime NG, Ext JS 5.1.2, jQuery 2.10 frameworks.   Experienced as a web developer with a strong background working on open source technologies, including JDBC, Servlets, JSP, MySQL, and Photoshop.   Experience in all phases of Software Development Life Cycle (SDLC) including Analysis, Design, Development, Documentation, Testing, Deployment, Version Control, and Production support.   Experience with SDLC lifecycle Agile methodologies such as SCRUM. Implemented Responsive Web Design (RWD) and Cross Browser compatibility issues using Twitter Bootstrap, media queries, etc.   Extensive experience in web design using CSS3, Bootstrap, Adobe Photoshop.   Experience in applying the latest development approaches including AJAX, Object Oriented (OO) JavaScript, JSON, Typescript, Angular7, and XML.   Experience with Angular concepts such as routing, lazy loading of modules, HTTP interceptors, Error Handling & GUI Logging for Splunk.   Comfortable using Angular State Management Ngrx pattern.   Fair knowledge on Core Java, JDBC, Servlets, JSP, and UML design and working with Apache Tomcat server. Good Understanding of Document Object Model (DOM) and DOM Functions.   Involvement in using various IDE's such as Dreamweaver, Notepad++, Microsoft Visual Studio, Sublime Text, WebStorm, Eclipse, and Adobe Photoshop.   Experience with unit testing and wrote test cases for applications, used to verify with frameworks such as Karma, Jasmine etc.   Worked closely with the QA team in fixing the reported bugs/defects and checking cross-platform Compatibility.   Worked with cross-browser compatibility issues and did testing on the browsers such as Safari, IE-8, 9, 10, Mozilla Firefox and Google Chrome   Expertise in coding optimized SQL queries on databases such as MySQL.   Experience with Ext JS library with a Restful JSON interface.   Have a sound understanding of VBA Access 2013 and Microsoft Office Suite 2017.   Comfortable using latex document editors for technical writings.   Strong experience in writing and updating the technical

documents on a daily basis with the changes made to the existing environment on a daily basis. Experience in Web Application's debugging skills using Chrome Developers Tool and Firebug. Estimations for Front- end development and coordination with Client. Worked with teams where requirements are always being implemented, tested and improved. Excellent Communication Skills, Self-motivated, Quick learner, and good team mentor & player, ability to meet deadlines.

Work Experience Front- End Software Developer Morgan Stanley - New York, NY January 2019 to Present Description: Unified Order Entry (UOE) is a cross product order entry platform that caters to Financial Advisors, Desk Users, and Operations Users alike. UOE presents users with a list of tickets that the user can fill in for a given product and allows the user to review, validate and submit the order for the end client. Responsibilities: Developed UI layout and forms for widgets using Angular7, HTML5, CSS3, and using JSON data format. Extensively used Angular7 Reactive forms approach. Used NgRx to separate data and presentation layer. Utilized Redux stores to handle the states. Angular dependency injection to inject different services just such as custom services and create some custom directives to do some reusable component. Used AJAX & JSON to make asynchronous calls to the project server to fetch data on the fly. Implemented a search module within the orders page using Angular7 by consuming RESTful web services. Used Bootstrap framework and Media Queries for developing customizable and Responsive Web Design (RWD) for compatibility with different platforms and screen sizes. Involved in Design, Development, and Support of the application used AGILE methodology and participated in SCRUM meetings. Performed integration testing and write test cases using Karma and Jasmine. Front- End Software Developer Morgan Stanley - New York, NY September 2017 to December 2018 Description: The Consolidated Audit Trail (CAT) track orders throughout their life cycle and identify the broker-dealers handling them, thus allowing regulators to more efficiently track activity in Eligible Securities throughout the U.S. markets. Responsibilities: Developing Single-Page asynchronously data-driven UIs using Angular4, HTML5, CSS3, Bootstrap, Angular4, LESS, SASS. Generated new and edited existing UI layouts with SASS (CSS Pre-processor) to accommodate new changes in website design. Worked with Angular components, forms, pipes, and services. Built Angular4

components, UI services to consume rest services using Component-based architecture provided by Angular 4.   Implemented RESTful web service in Grid Data.   Implemented proof of concepts to demonstrate and evaluate cutting edge frameworks such as Angular4 etc.   Extensively used Angular4 forms such as Template Driven forms and Reactive forms.   Play a major role in the enhancing and maintaining of the front- end applications.   Utilized Angular CLI to develop front-end functionalities and researched the command that Angular CLI provided.   Work closely with Business Analysts to understand the core business problems and deliver optimal IT solutions. Write Unit Test cases for the deliverables to ensure defect free delivery. Web Developer Dell - Austin, TX January 2017 to August 2017 Description: This project helps to build the Treasury Information Reporting and Transaction Search applications. It has a Single Sign-On (SSO) and one password - from their desktop or mobile device. Customers use TIR to customize, save, view, print, and download balance and transaction information with flexible and user-friendly reporting capabilities in minutes. Responsibilities: Developed single page application using Angular2, and Java Springs as the backend and Oracle11g as the database.   Worked on making AJAX calls to connect database using RESTful web APIs to integrate with the middleware to front- end. performed unit testing using Jasmine and Karma, along with integration testing Chrome Inspector to fix bugs and worked closely with QA.   Help debug and troubleshoot team members code to overcome technical issues.   Involved in Dynamic form generation, Auto-completion of forms, and user-validation functionalities using AJAX.   Used Twitter Bootstrap and Responsive Web Design to develop complex page layouts including various sections such as headers, footers, left sidebars, content area, and marketing area.   Used Angular2 to create custom components for data manipulations and display data in company standard format. Graduate Assistant Texas A & M University January 2016 to December 2016 Description: TAMUCC-Business Manager Tool is responsible for tracking and maintenance of staff data in Texas A & M University, Corpus Christi. Admin adds new employees into the system, updates biweekly hours of employees. It generates biweekly reports based on the semester in both .pdf and .xls format. Responsibilities: Involved in several stages of the Project including Analysis and Design, Implementation, Integration and

Testing, and Deployment and Maintenance.   Closely involved in the logical and physical design of the database   Used HTML 5, CSS3, and Angular2 for developing rich UI   Consumed web service to generate dynamic UI using JSON response.   Coordinated with the business on User Acceptance Tests (UAT) and to get approval from the business on the design changes.   Built Web pages with navigation bars and other features that are more user-interactive using jQuery plugins, AJAX, JavaScript. Front End Developer JP Morgan Chase & Co - Hyderabad, Telangana May 2014 to December 2015 Description: The FORCE is the authoritative source for the management and measurement of operational risk and supports respective bank Integrated corporate operation risk framework. A shared hierarchy is utilized across FORCE which is responsible for identifying, monitor and manage operational risk through a rigorous Risk and Control Self-Assessment (RCSA). Responsibilities: Developed single page application using AngularJS, and Java Springs as the backend and Oracle11g as the database.   Created Multiple Re-usable UI Directives by defining AngularJS Directives, Attaching Event Listeners, Controllers and Updating DOM elements. AngularJS Factory, Services & Providers created for different modules of Users, Groups, and System & Entities, etc.   Developed web pages using Angular JS Forms, Components, Layouts, Events, Validations, Trees, Grids components on UI for the RCSA module.   Implemented the custom components for adding nodes such as process, activity, risk, location, and control to an assessment using Angular JS.   Participated in making Responsive Web Designs using Media Queries and Twitter Bootstrap Front End Developer JP Morgan Chase & Co - Hyderabad, Telangana June 2013 to April 2014 Description: The objective of E-Solution New UI Visual representation of working reports in the form of window tiles layout format. The e-solutions project is aimed to build a rich user interface application for the respective bank and to make user interactions simpler and effective. The core of the project is driven by Java-based legacy applications. Responsibilities: Implemented Ext JS Data Grid, Charts, Forms, and Layout Manager Components.   Responsible for creating the layout of the tiles as per user preferences   Created the wrapper methods in the View Model layer to interact services   Formatted the server responses to populate the grid data   Customized the default grid methods to support the currency formats,

date time formats.   Created and deployed new features to sustain and amend existing applications.   Worked with Developers in UI Integration and defect fixing.   Worked on cross-browser compatibility issues and fixed the bugs for several browsers. Programmer Trainee Entourage Solutions PVT LTD - Hyderabad, Telangana June 2012 to May 2013 Description: Employee Management Portal involves maintaining of complete employee details such as Login Module - Admin, HR, Employee, HR module - Deals with employee salary, pf, hikes, Email - Send and receive emails with the attachment of files internally, Chat Room - employee internal chat. Responsibilities: Worked on Web/User Interface development using AJAX, HTML, CSS, JavaScript.   Involved in Enhancement of existing application utilizing JSP, Created HTML navigation menu that is role-based menu items changes dynamically, derived from the database in the form of XML.   Used the JavaScript, jQuery and high charts in the development of the web applications.   Ability to rapidly prototype interface designs in hand-coded validating, standards-compliant, and semantically rich code and be aware of cross-browser compatibility and bugs.   Worked with CSS background, CSS Layouts, CSS positioning, CSS text, CSS border, CSS margin, CSS padding, pseudo-elements, and CSS behaviors. Education Bachelor of Technology in Computer Science JNTU - Hyderabad, Telangana May 2013 Skills Visual studio, C++, Git, Html, Javascript, Bootstrap, Json, Svn, Xml, Angularjs, Html5, Sass, Ajax, Tomcat, Weblogic, Websphere, Bea, Bea weblogic, Eclipse, Java, UI, Front End, Front-End, Angular Additional Information TECHNICAL SKILLS: Web Technologies HTML/HTML5, CSS2.1/CSS3, JavaScript, jQuery, JSON, AJAX, XML, AngularJS/Angular7, Ext JS, Bootstrap, LESS, SASS, ag-Grid library   Web Related SEO, Web Analytics, Performance Optimization, Jasmine, Karma   Servers WebSphere, BEA WebLogic 12.x/10.x, Apache Tomcat /5.x/6.x, 7. x. Databases SQL Server 2008, ORACLE 10/11g Programming C, C++, Java (1.5/1.6/1.7/8) Java Technologies JDBC, Servlets, JSP. Testing tools Jasmine, Karma Development Tools Eclipse, Notepad++, Sublime Text Editor, Visual Studio Code. Version Control Tortoise SVN, GIT. Other Technologies Agile Methodology, Maven, Latex, MS office suite, Adobe Photoshop.

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