

UI Lead/ Developer, Retail Bank UI Lead/Developer, Retail Bank UI Lead/ Developer, Retail Bank - Citigroup Dallas, TX Front-end Developer with around 11+ years of experience in User Interface (UI) application development. Proficient in developing Web applications using HTML 4.0/5.0, CSS3, JavaScript, jQuery, DOM, Angular JS, Bootstrap, AJAX, and XML Extensive experience with Responsive Web Design and creating cross browser compatible applications using HTML5 and CSS3 confirming Web 2.0 standards using Angular 6/7 Framework. Knowledge of using XML/JSON and AJAX to link with Back-end applications. Worked extensively in Agile development process. Working closely with Business Analysts to gather requirements. Sound knowledge of Object Oriented design, MVC Architecture and successful implementation of the same. Proficiency in Application Programming using Java, JSP, Servlets, EJB, Spring, DOM/SAX, JDBC, Web Services, JSON, Tag Libraries, JUnit and related technologies like Struts Framework, JDBC. Knowledge of tagging and scripting languages like JSTL. Expertise in Object Oriented Analysis and Design using UML and Rational Rose. Proficient in various Software development tools like SQL Plus, SQL Worksheet, Toad, and version control systems like CVS, clear Quest, & Git. Impressive interpersonal skills, quick learner, adaptability to new environment and a good team player. Work Experience UI Lead/ Developer, Retail Bank Citigroup - Irving, TX September 2016 to Present Lending Platform Worked with the project manager/scrum masters to create communication plan. Planned and created written communication with various stakeholders. Worked with business to understand the functional and non-functional requirements Created process flows, conceptual diagrams, wireframes, and mockups to effectively communicate high-level design strategies and detailed interaction behaviors. Mentored by pair programming and code reviews with developers to uphold coding best practices. Experience in building end to end web applications using MEAN stack with Angular 6/7. Developed client side validation code using JavaScript with ES5 and JQUERY. Responsible for building responsive front-end web applications using CSS, Bootstrap, and Angular 6/7 to create an interactive user interface. Developed the UI layout and front-end programming (HTML) for web application that matched requirements. Working in the Agile/Scrum development environment with frequently changing requirements and actively participated in scrum

meetings and reviews. Code, test, debug, implement, and support applications Unit testing with Karma. Experience as Java developer with very good understanding of Microservices architecture.

Working experience in Sprint Boot, spring cloud and angular 6/7. Framework technologies: Spring Framework, REST Standards. Ability to manage multiple priorities and projects coupled with the flexibility to quickly adapt to ever-evolving business needs. Cloud foundry - Understanding and implementation applications in Pivotal platforms. GitHub or Bit Bucket and CI/CD with Jenkins & Deployment tool. Ability to communicate effectively, both written and verbal, with technical and non-technical cross-functional teams & Technical problem solving skills. Technologies & Environment: JavaScript, JQuery, CSS3,html, AngularJs 6/7, Rest, Git, Karma, gulp, Node.js D3js, Bootstrap, Apache, Java, JSP, Bootstrap, XML, MVC Framework, RTC, Visual Studio. Senior Lead UI Developer, Web and mobile app Avaya - Irving, TX September 2013 to August 2016 Responsible for building responsive front-end web applications Used JSP, JavaScript, CSS, Bootstrap, AngularJS to create an interactive user interface. Implemented the search functionality for Internal Application using Angular JS. Written code in jQuery/JavaScript /CSS/AJAX for the navigation oriented application. Created Dynamic Integration of jQuery Tab, jQuery, and other jQuery component integration with Ajax. Built multiple web pages with the help of Event-driven programming offered by Node JS. Used Firebug for debugging and for element styling. Resolved some cross browser issues. Worked on new products and enhancements of existing web application as part of a cross-functional project team. Worked with latest technologies like D3js to create dashboards for partner portal for Avaya web pages. Worked on REST Web Services Consumption, JS Unit Testing Prototyped and demoed several versions of possible UI approach to provide choices to the business. Technologies & Environment: JavaScript, JQuery, CSS3, AngularJs 1.3, Rest, Git, Karma, Grunt, Node.js D3js, Bootstrap, Webstrom, Apache 2.2. Senior Lead Web Developer, RedBox Instant for Samsung TV Verizon - Irving, TX November 2012 to September 2013 Responsible for web application enhancements and involved in various initiative for web development Developed Interactive user interfaces using HTML, JavaScript, and CSS. Designed and developed the presentation layer using JavaScript, jQuery. Integrated JSON data

using Java script. Integrated In-Application Purchase API to enables users to purchase items using their Samsung Apps account. Worked with Samsung web design API, Interactive remote API, common module API for developing the UI. Technologies & Environment: JavaScript, JQuery, CSS, Samsung SDK, Eclipse, Apache 2.2. Video Media Server-Provisioning Worked with user controls using jQuery Plugins (calendar, date picker, jqGrid, modal dialogs, lightbox CKEditor, etc.) and other scripting tools. Developed HTML form values without refreshing page using jQuery and Ajax. Designed and developed a perfect CSS form validation using JavaScript regular expression.

Created XML files and XSL/XSLT/XPATH for Presentation and transferring Data to HTML page. Developed different modules for consuming JSON/XML from Web Services. Used Web Services for some new add-on App Modules. Worked with Samsung web design API, Interactive remote API, SEF Plugin, common module API for developing the UI. Technologies & Environment: JavaScript, backbone.js, Node.js, Dust, CSS3, Html5, webStrom6.0, Apache 2.2. UI Developer Amtel Inc - Santa Clara, CA May 2012 to September 2012 Responsible for web 2.0 migration of the enterprise web application, involved in various initiative of enhancement, user interaction to develop prototypes.

Developed user controls using jQuery and other scripting tools. Developed the pages according to W3C standards and Section 508 compliant. Developed HTML form values without refreshing page using jQuery and Ajax. Used CSS (Cascading Style Sheet), HTML, DHTML and JavaScript. Developed CSS to control the style and layout of multiple web pages. Developed different modules for consuming JSON/XML from Restful Web Services. Developed application using JSP and AJAX under Eclipse, Tomcat environment. Extensively used controls such as Data Grid and Data List to populate the records for presentation layer. Developed XML Services for storing and retrieving data. Handled JSON/XML data from the connected to Spring MVC controller and displayed in the respective controls using jQuery and JavaScript presentation layer. Used AJAX and JSON for transmitting data and integrated with Spring Controller. Coded the forms for creating Compass stories using HTML, JavaScript Technologies & Environment: JavaScript, jQuery, Node.js, Html5, CSS, Eclipse, JavaScript, Apache 2.2. Team Lead West Caldwell, NJ November 2008 to December 2011 UHGAR Involved in designing software component model and authoring

system requirements specification document. Developed the Web interfaces using JSP and HTML. Designed the projects using MVC architecture providing multiple views using the same model and thereby providing efficient modularity and scalability. Used Hibernate for creating object / relational mappings, persistence classes and Hibernate Query Language for developing query services. Developed many web-based features such as survey editors, search utilities and secure application forms using J2EE technologies. Designed and developed a utility that parses and stores the patient information. The information represented as an XML document is parsed into Java objects (using JAXB) and subsequently stored in a DB. Wrote ANT scripts to build and deploy projects onto the WebSphere application server. Implemented web service using Remote procedure calls (RPC). Create both unit and integration tests for facilitating a test driven environment. Used CVS for version control. Technologies & Environment: Eclipse, WebSphere Application Server 6.1, Java, Struts 2.0, EJB 2.0, Hibernate, Oracle, XML, JAXB, UML, HTML, JavaScript, Oracle10g, SQL, PL/SQL, JUnit, ANT, and CVS.S Sr. Web Developer AOL - Sterling, VA September 2007 to October 2008 Involved in writing EJB Beans. Application based on MVC Architecture using Spring & J2EE technologies. Involved in developing code for getting RSS Feeds from third party sites Using Mule.

Involved in Creating Payloads/content in CMS. Designed JSP pages for the front end. Involved in writing build script using Maven. Involved in writing Soap requests to third party Site using Mule.

Technologies & Environment: Java, JSP, Spring, Struts 2.0, HTML, Mule 1.4.1, Atomics (AOL Tool), CMS (AOL tool), Linux server, JavaScript, Eclipse, MySQL, Maven, tomcat .SVN 1.5.0. J2EE/ Web Developer BEARING POINT - Washington, DC July 2006 to August 2007 Actively participated in Requirement analysis and Design Phase of the development. Followed Rational Unified Process for the complete life cycle of the project. Worked with Agile Software Methodologies by rapid, continuous delivery of software. Application based on MVC Architecture using J2EE technologies. Used Struts, Tag Libraries, CSS, HTML, XML, XSLT, JSP, and Servlets for developing web-tier. Used EJB 2.0 for business flow functionality. WSAD 5.1 is used as an IDE and WAS 5.0 is used as application Server. Used SAX XML parser for XML parsing. Used JDBC connectivity for data access. Developed DAO's and DTO's for some parts of the application.

Developed SSL connecting to a JSP serving as a client to another application server.

Technologies & Environment: Windows NT, J2EE, Jakarta Struts 1.1, JSP, JavaScript, WSAD 5.1, WAS 5.0, Oracle9i, Clear Case, UNIX, and Linux Education Bachelor of Technology in Engineering in Engineering JNTU - Hyderabad, Telangana Masters Texas A&M Skills Git, Html, Javascript, Bootstrap, Json, Xml, Xslt, Eclipse, Ejb, J2ee, Java, Jboss, jquery, Jsp, Rmi, Servlets, Jakarta, Wsad, Angularjs, Knockout, Front End, React, Angular, Front-End, UI

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