SENIOR SOFTWARE DEVELOPER/ IT CONSULTANT
Professional Summary
5+ years of software development experience in web development with financial entities and customer relationship management. Worked in web technologies like, JSP, Servlet, JSTL, Java Scripts (used frameworks- JSON), MVC frameworks (Spring MVC, IOC/DI), other frameworks (Hibernate, JMS, EJB, JUNIT), and Oracle Database (SQL, PL/SQL). Lead the design, implementation, testing, integration, and production support of the enterprise web application using Java/J2EE technologies/framework. Highly experienced in design, development and deployment of Java Enterprise Applications using JDBC, JSP, Servlets, JPA, EJB, J2EE, and XML. Extensive knowledge and hands on experience in Web development using HTML, HTML5, CSS, JavaScript. Experience in producing and consuming the SOAP and RESTful web services. Experienced in TDD (Test Driven Development) using Junit. Strong knowledge in J2EE Design Patterns such as MVC, Singleton, DAO, Composite view Good experience in writing and performance tuning DB queries and stored procedures using Oracle, SQL, JBase. Experience with agile/scrum methodologies to iterate quickly on product changes, developing user stories and working through backlog. Experience in developing applications using IDE's such as Eclipse, STS and jbuilder. Hands-on experience in developing web applications, windows applications, Linux. Knowledge in usage of application servers such as JBoss and web servers such as Tomcat. Experienced in using source code version control tools SVN and GIT. Ability to understand client's requirement clearly and formulate it in project document. Worked on all phases of Software development life cycle including Analysis, Design, Development, Testing, Implementation, and Documentation. Strong analytical, communicative and interpersonal skills in team tasks, ability to perform development tasks with minimal supervision and experience in mentoring junior team members. Strong can-do attitude, self-motivated and result oriented software professional who enjoys working in mutually progressive environment. Working with dynamic team spread across the globe at onshore and offshore locations project teams included 15 - 20+ resources. Quick adaptability to emerging technologies and team environment.
Core Qualifications

- Frameworks Spring 4.x, Hibernate 5.2.x,
- Web technologies HTML, JavaScript, Ajax, JSP, XML, Servlets,
- Databases Oracle 10g, SQL, Jbase.
- Web Services REST and SOAP.
- Tools/IDEs STS, Maven, Junit, SQL Developer, Eclipse 4.5 Mars /4.6 Neon, Jbuilder,
- MS Visio, Project Planner
- Other technologies WSDL, EJB, JDBC, Apache AXIS2
- Soap UI 5.12, UNIX shell Scripting, Virtual Machine
- App/Web Servers JBoss 4.2.x, Apache Tomcat 6.0,7.0, GlassFish
- Version controlling Apache Subversion 1.9,Tortise,GIT

Experience
Senior Software Developer/ IT Consultant Jan 2014 to Dec 2014
Aecom

- Wells Fargo uses LDIC system to verify the accuracy of loan data.
- This application provides comprehensive tracking mechanism on report validation, preparation of audit and management regarding system usage report for system change request status and escalation.
- At the time of taking loan, customer submits the document(s) & then the data is verified by using LDIC system.
- This application is used to track noncompliance loans and enforce compliance to banking norms as enforced by Federal Reserve.
- Responsibilities: Understand the module of commercial and personal loans and implemented using hibernate and MVC.
- Identified the POJO beans, DAO, and define relationship between forms.
- Created stored procedure and triggers in Oracle and Implemented monitoring policies using log4j.
- Migrated the existing data and corrected reports to Hibernate and MVC architecture.
- Extracted the data using oracle PL/SQL and developed migration strategy in order to capture loans details from Wachovia bank to Wells Fargo bank of post-acquisition.
- Developed the interface between LDIC and Loan IQ Loan processing software.
- Implemented the SMS and Email notification to registered customer.
- Developed the web services API to interact with COLTS MU ticketing services through SOAP.
- Environment: Java, Web services REST, JBoss, Oracle, and Unix.

Senior Software Developer Jul 2013 to Dec 2013
Aecomï¼ Kansas City , VA

- Country insurance is the largest insurance services organization with A+ rating in areas of Universal Life insurance, Whole Life Insurance, Term life Insurance, Home Insurance, Business Insurance, Education funding and Auto insurance .By using Auto insurance application employee can access customer accounts online and it also allows user to process and authorize the claims of the customer based on the type associated with customers account.
- Customer can use also use this application to pay their monthly and premium.
- Responsibilities: The application is designed using J2EE design pattern and technologies using MVC architecture.
- Understand the process of claims and used Singleton Factory and DAO to process customer claims.
- Designed JSP and created java beans, developed server and client validation of user input fulfilling business logic.
- Identified beans and Integrated them MVC with spring hibernate DAO and spring DI.
- Implemented security management and so that proper access privileges are given to users .Assignment of claims and policies and on the basis of their role and location.

- Used SOAP service to create external interface in-order to register agents using non java application.
- Developed the monthly and weekly claim report area, claim officer wise using jasper reports.
- Responsible for the designing the advanced Oracle SQL queries, procedure, triggers, script.
- Acted as liaison between the business and technology team to resolve issues on daily basis and as well as provided guidance to business and technology team.
- Used agile development model to complete the development and also identified the possible use cases with junit tesing along with getting signoff for Unit testing UT, and User acceptance testing UAT.
- Provided live system support by defect tracking and issues reported at Service Desk.
- Environment: Java 7, Web services SOAP, HTML, SPRING, Hibernate, SVN,JUNIT, Oracle, and Unix.

Senior Java Consultant Apr 2012 to Jul 2013
SBC Telecom Inc ï¼ Roanoke , STATE

- provides service for residential and business needs.
- SBC Telecom Inc.
- is a subsidiary of AT&T Inc.
- The scope of this project was to integrate modules of order tracking, shipping, and vendor information with inventory management.
- With the implementation of inventory control management system, orders response time was reduced significantly.
- This system also displays the information of the product to clients and vendors.
- Responsibilities: Involved in development of middle layer, which incorporated and provided the core business functionality to map order beans of inventory, shipment, vendor and clients.
- Developed servlets and JSP to view inventory position using hibernate and spring.
- Used hibernate ORM tool to define mapping and relationship of each table in database.
- Used spring framework in order implement Inversion of Control (IOC) and Aspect Oriented programming (AOP) and used log 4j to keep monitoring events for audit purpose.
- Developed REST web services using JAXRX for position of inventory client and vendors Enriched the user interface of the application with CSS and JavaScript validations.
- Developed Stored Procedures, Triggers and Functions and fine-tuned SQL queries.
- Involved in Unit Testing, Integration Testing and UAT Testing using junit testing.
- Environment: JDK 7,J2EE, Oracle, REST web services, JUnit.

Senior Software Developer City , STATE

- Content management system for website July-2015 to Till Date The purpose of this system was to regularly update public and visitor about city of Marietta local Newsletter, announcement, alerts, emergency notification via SMS and email.
- Also this system provides uploading of public documents and coverage of social media and networking websites along with broken link reporting.
- The CMS also manages and updates department wise modification of current staff lists, upcoming meetings along with management of scanned images and documents.
- This system also have job portal in which administrators can upload new job opening.
- Webusers can login and complete registration forms and applies for latest jobs.
- This content management system was able to communicate with other department website.
- The CMS also incorporated to update contents on weekly/monthly calendar .It also have secure registration forms in order to reserve booking for upcoming events.
- This Application has document center which allows to upload and download document such as excel PDF so that it could be surched in larerin All contents need to be updated with strict approval along with auto content expiration in-accordance with United States Department of Justice guide lines 09/09/96 and ADA accessibility requirements applicable to internet wide pages.
- Responsibilities:- Analyzed technical specification and flow of old content management system and developed solution as per latest web development methodologies of java using spring 4.0, MVC.
- Implemented mechanism of sending alerts via SMS and Email system using JMS/Mail API framework.
- Designed and Developed User Interactive Web pages with the help of HTML, CSS, JavaScript, Servlets.
- Developed Java Server Pages (JSP) for presentation layer and client side validations using JavaScript.
- Extensively used hibernate for implementation of MVC architecture interacting with the JSP/Servlet/Tag libraries for the UI component.
- Implemented event registration and developed JSP and Servlets in-order to store secure information and enroll participants for upcoming events.
- Developed job portal for posting new jobs and registering applications using JSP hibernate and MVC.
- Understand the requirement of the agenda meeting forms and created relevant forms and associated servlets.
- Conducted requirement gathering in workshops to elicit and document the change request and risk associated.
- Created SOAP web services to notify local citizen emergency and flood situation via SMS.
- Identified user security level and segregated department roles so that authorized users can update information on website using MVC.
- Environment/Tools: Java 7, JBoss 4, Oracle 10g PL/ SQL, and Unix.
- Hibernate 5.0, web services SOAP, Wells Fargo.

Education
Bachelors , Software engineering 2007 University of Karachi Software engineering Training Retail & Corporate Banking *Credit card and Loans and Mortgage training

Skills

A+, ADA, agile, Ajax, Apache, API, banking, CMS, content, Content management, Credit, CSS, client, clients, DAO, Databases, database, designing, Eclipse 4.5, Email, EJB, XML, forms, HTML, Insurance, inventory management, inventory, inventory control, IQ, J2EE, Java, Java 7, JMS, JSP, Java Server Pages (JSP), java beans, beans, JavaScript, JBoss 4.2.x, JBoss, JBoss 4, Jbuilder, JDBC, Loan processing, log4j, log 4j, logic, Mars, meetings, access, excel, Mail, migration, MVC, networking, Newsletter, Oracle, Developer, oracle PL/SQL, PL/ SQL, Oracle SQL, PDF, policies, programming, reporting, requirement, Retail, Servlet, Servlets, script, shipping, SMS, SOAP, specification, SQL, strategy, Telecom, Tomcat 6.0, type, Unix, UNIX shell Scripting, user interface, validation, view, Visio, Web Servers, web development, website, Web pages, websites, wise, workshops