**Parshva**

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**Objective**

Senior J2EE Developer with 8+ years of experience in software design and development of various client- server based applications using Java and J2EE technologies (Servlets, JSP, JSTL, JNI, JMS, JDBC 3.0) and Frameworks (Spring, Hibernate, Web Services, Struts) with Agile and Waterfall methodologies.

**Summary**

* Over 8+ years of IT experience in Analysis, Design, Development, Testing, Deployment of various Java/J2EE applications in E-Commerce, Financial, Banking, Insurance & Health Care Domains.
* Involved in all the phases of Software Development Life Cycle including Analysis, Design, Development, Integration and Implementation using Waterfall and Agile Methodologies.
* Proficient in using Java, J2EE Standards, JSP, Servlets, Java Beans, RMI, Web Services, SOAP, WSDL, JAXB, UDDI, XML, Java Script and DHTML technologies.
* Hands-on experience in J2EE frameworks like Struts, Hibernate, Spring, Spring MVC, AXIS & Jersey.
* Proficient in Spring Architecture and Spring Related Technologies: Spring DI/ MVC/ Spring JDBC/ AOP/ Batch/ Spring Templates (Spring JDBC, Spring Hibernate, Spring JMS, Spring Rest Templates)
* Expertise in Creating and Consuming Web Services, related technologies and tools: SOAP, Restful, WSDL, UDDI, Jersey, AXIS, SOAP UI tools.
* Experience in configuring and using Hibernate 3/4 and coding DAO components
* Experienced with frontend technologies like HTML, XHTML, CSS, JavaScript, JQUERY and AJAX.
* Proficient in using industry-standard IDEs and Java Tools: Eclipse, OEPE, RAD and Spring Source.
* Excellent knowledge of Oracle, MySQL and SQL Server databases.
* Experience in deploying business applications using application servers and web servers like IBM WebSphere, WebLogic, JBoss and Apache Tomcat and resolving Build Issues and verifying log4j and server logs.
* Strong Experience in working with scripting languages like JavaScript, AJAX and Jquery.
* Experience with unit testing using JUnit , Mockito frameworks
* Proficient in implementation of frameworks like JSF, AJAX and ORM frameworks like Hibernate
* Deploying the applications to App Servers using Ant, Maven and Shell Scripts for creating Build Scripts.
* Hands on experience in developing UML Diagrams like Class, Use case and Sequence diagrams.
* Good knowledge in version control system tools like CVS, SVN, GIT
* Expertise in designing applications using J2EE design patterns like Singleton, Factory Methods.
* Penchant to learn new things, Excellent communication skills, Hardworking & Quick learning, Self-motivated, precise and dedicated.
* Ability to manage scope, and project resources. Mentor and develop technical staff.

**Skills Profile**

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| Languages | JAVA 8, C,C++,SQL |
| J2EE Technologies | JSP, Servlets, JDBC, Java Beans, Camel, Multithreading, Web Services, SOAP, Restful |
| Frame Works | Spring, Hibernate, Struts Framework, Web Services, AXIS, Jersey, Log4j, Maven, JUnit , Ant |
| Web Technologies | HTML, JavaScript, PHP, XML, CSS, XHTML, DHTML, jQuery, AJAX |
| Web/Application Servers | WebSphere, Apache Tomcat, Apache HTTP Server, AWS |
| Software Methodologies | Agile Scrum, Waterfall, TDD |
| Version Control Tools | CVS, Subversion (SVN), GIT |
| IDEs/tools | Eclipse, Spring Source, Jenkins ,SOAP UI, RALLY, JIRA, Quality Center, Tortoise SVN. |
| Database | Oracle, My SQL, Mongo DB. |
| Operating System | MAC, UNIX, LINUX, DOS, Windows |

**Professional Experience**

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| **Project** | **E-Commerce Application** | Dec 2016 to April 2017 |
| **Client** | **Blackhawk Network, CA** | |
| Description | Developing an Order Fulfillment Platform. Orders can be created either by dropping XML files into S3 bucket. The Order Validation, Populating and Fulfillment is done by a processor whose lifecycle is maintained by Camel. This processor can process multiple orders in parallel. Also phases like validation, population and inventory generation are utilized Fork-Join Framework to execute in parallel. As the entire application is deployed in AWS Cloud the application. | |

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| Role | **Java Developer** |
| Responsibility | * Used Agile/ Scrum Development methodology and maintained Scrum related information in Rally * Developed Spring Controllers, Service Components, DAOs, Web Services and UI Integration for processing the member request for the two modules. * Developed the DAO layer using the Spring Data. * Used Spring MVC Framework Dependency Injection for integrating various Java Components * Working on different Performance Issues by converting the update calls to DAO Layer. * Documentation of common problems prior to go-live and while actively in a Production Support role. * Developed cross browser and multi browser compatible web pages using **HTML5, CSS3** and **JavaScript.** * Designing the application with reusable J2EE design patterns like Facade, DAO patterns. * Developed web-based **customer management software** using JSF, Spring and Web Services. * Created configuration files for Spring, Hibernate and **JSF navigation.** * Worked on different performance issue like decrease the number of calls to DB by making DB call in form of batch. * Performed unit testing for the service classes and the DAO’s using JUnit and assist users in the testing. * Data Driven Testing using SOAP UI. * Exposing Rest Services to UI. * Working on Post-Production Environment from installation to deployment of stacks to Cloud formation. |
| Environment | Java 8, Agile, Rally, J2EE, Spring Data, Spring MVC, Web Services, SOAP, RESTFUL, JSON, XML, Maven, Continuous Integration, Git,JSF, Log4j,Javascript, Spring Boot, JUnit, Tomcat Server, Linux, Mongo DB, Multithreading, AWS, HTML, JQuery, Bootstrap. |

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| **Project** | **E-Commerce Application** | Jan 2016 to Nov 2016 |
| **Client** | **Macys, CA** | |
| Description | Macy’s is one of the biggest retail companies in the United States which sells clothing, home electronics, and various products. The project is for consumer portal for consumers who can register, sign-on, choose the products and placing orders on-line.  Macys.com is their website where purchases can be made with a credit card. The system has been developed using Java/ J2EE technologies using Spring, Hibernate, Web Services (SOAP and RESTFUL) on WebSphere Application Server. Oracle is used for maintaining the website information. | |
| Role | **Java Developer** | |
| Responsibility | * Used Agile/ Scrum Development methodology and maintained Scrum related information in Rally * Developed Spring Controllers, Service Components, DAOs, Web Services and UI Integration for processing the member request for the two modules. * Developed the DAO layer using the hibernate for real time performance used the caching system for hibernate * Used Spring MVC Framework Dependency Injection for integrating various Java Components * Experience in working with Spring MVC Controllers and Spring Hibernate templates * Hands on experience with data persistency using Hibernate and Spring Framework * Consumed Enterprise Web Services and generated client using Jersey and Axis Frameworks in RAD IDE * Configured the Spring, Hibernate, Log4j configuration files * Designed and developed various modules of the application with J2EE design architecture, using **JSP**, **HTML, AJAX, JQuery** and **JavaScript.** * Completed test cases using JUnit and Mockito Frameworks * Helped UI to integrate the java beans data using JSTL, Spring tags, JSP, jQuery, JSON, Taglibs. * Involved in testing and deployment of application Tomcat Application Server * Designing the application with reusable J2EE design patterns like Front Controller, Session Facade, TO (Transfer Object) and DAO patterns. * Used ANT, Maven to build & deploy applications, helped to deployment for CI using Jenkins and Maven * Wrote SQL queries and Stored Procedures for interacting with the Oracle database * Was part of production support team to resolve the production incidents * Documentation of common problems prior to go-live and while actively in a Production Support role. | |
| Environment | Java, J2EE, JSP,JSP, Sevlets , JDBC, XML, Spring , Multithreading, Hibernate, Web Services, SOAP, Restful, WSDL, Jersey, Javascript, Jboss, Axis, SOAP UI, JUNIT, Mockito, SQL, PL/SQL, JSTL, Spring Tags, HTML, Java Script, CSS , Maven, Jenkins , MongoDB, Robomongo , UML, TOAD, WebSphere, Agile, Rally, Linux. | |
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| **Project** | **Insurance portal** | May 2014 to Dec 2015 |
| **Client** | **GIECO** | |
| Description | Geico is one of the insurance provider in USA offer services for Car, home and business insurances across USA. The system offers users to get the quotes, places order, maintains the plans, pay bills online and get the certificates. The system is completed designed and developed using Spring , Hibernate and Web Services. | |
| Role | **Java Developer** | |
| Responsibility | * Worked on various new enhancements on the system that involved requirements analysis, designing the solution, development and implementation. * Designed and developed the application using Agile Methodology and followed Scrum planning * Responsible for creating functional documents, technical documents, flow charts and data flow diagrams. * Involved in designing and writing custom code for business, data access and UI layers using core Java. * Developed UI using **JSP, jQuery** and used **JavaScript, AJAX** for client side validations * Created Spring Controllers and Integrated with Business Components and View Components * Developed Spring and Hibernate data layer components for the application * Integrated business layer using Hibernate with Spring DAO. Responsible for using JQuery for the interaction between the **JavaScript validation** and dynamic **HTML** pages, * Used **JUnit/Eclipse** for the unit testing of various modules. * Implemented various validation controls for form validation and implemented **custom validation methods** with **JavaScript** and **jQuery.** * Implemented caching techniques, wrote POJO classes for storing data and DAO’s to retrieve data and the configuration of database using Hibernate. * Helped to deploy and resolve issues during deployment and Configured Maven, Ant, Shell Scripts. Used Jenkins for Continuous Integration (CI). * Used PL/SQL, Stored Procedures for handling SQL Server database. * Used Subversion for creating the project structure and version controlling. * Performed unit testing for the service classes and the DAO’s using JUnit and assist users in the testing. * Gave production support for the entire application including trouble shooting and fixing bugs * Created technical solution documentation and Deployment Guide for the application | |
| Environment | Java, Agile, Rally, J2EE, JSP, Servlets, JDBC, Java Beans, Spring DI, Spring MVC, Hibernate Templates, Hibernate, Web Services,Javascript, SOAP, RESTFUL, JSON, XML, Maven, Continuous Integration, SVN, Log4j, JUnit, Oracle RDBMS, WebSphere Server, TOAD, Linux, Multithreading. | |
| **Project** | **Telecom and E-Commerce** | Mar 2012 to Apr 2014 |
| **Client** | **Verizon, Alpharetta, GA** | |
| Description | Client Invoice Services (CIS) is a robust Internet and intranet Web application. This system deals with invoices, billing, premium, endorsement, renewal and receipt. This system also deals with the vendor information according to client services. System generates different reports for their operations such as New Invoice, Premium, services and various summary reports. The vendors to know the information regarding the invoices of clients primarily use client Invoice Services. This Intranet application also features a powerful search engine and also helps keep track of invoices and various client activities like report generation, status maintenance etc. Effective Role Based Authorization is enforced on the application. | |
| Role | **Java Developer** | |
| Responsibility  Environment: | * Involved in Analysis, Design, Development, and Testing phases of the project * Involved in designing, developing and configuring server side J2EE components like JavaBeans, JSP, Servlets, JNDI, and XML using IDE- Eclipse and deployments in WebSphere * Used design patterns like Service locator, Data Access objects, and MVC * Implemented Java persistence using Hibernate framework. * Used SOAP UI to test the web service request/response scenarios. * Developed UI using **JSP, jQuery** and used **JavaScript, AJAX** for client side validations. * Implemented Spring MVC architecture and Spring Bean Factory using IOC, AOP concepts. * Developed Hibernate mappings and implemented required business logic. * Designed and developed the user interface using JavaScript, HTML and CSS * Used Hibernate for mapping objects to the relational database * Responsible for configuring the Tomcat Server to access the Database by setting up Data source and Connection Pool. * Utilized Log4j for request / response / error logging * Involved in Unit & Integration Testing for different Modules in the application. * Unit and integration testing, logging and debugging using JUnit * Used deployment & Continuous Integration (CI) tools like ANT, Maven, and Jenkins. * Developed unit test cases using JUnit and helped testers in end-to-end testing.   Responsible for code migration and maintaining code versions, hot fixes using Subversion.  Java, J2EE, Servlets, JSP, JDBC, Spring, Hibernate, Web services, ORMs (IBATIS), WSDL, SOAP, REST, Axis, Jersey, SOA, HTML,Javascript, DHTML, CSS, XML, AJAX, jQuery, ANT, MAVEN, TOAD, SQL, PL/SQL, Oracle, Design Patterns, UNIX, Tomcat, Oracle, Windows 7. | |
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| **Project** | **Health Care** | Oct 2010 to Feb 2012 |
| **Client** | **Keystone Peer Review Org Inc., Harrisburg, PA** | |
| Description | Keystone Peer Review Organization, also known as KePRO (Health Insurance), is a subsidiary of the Pennsylvania Medical Society. KePRO offers various management solutions designed to enhance the efficiency and quality of health care. Services include utilization and case management, as well as claims review. It provides both members and patients information and a wealth of resources related to the practice of medicine in Pennsylvania. | |
| Role | **Java Developer** | |
| Responsibility  Environment | * Involved in design and requirements gathering for project for further improvements and enhancements as per business requirements. * Development of application using J2EE, Spring, Hibernate, Web Services (SOAP & REST), jQuery, JSTL, Oracle, Maven technologies * Created business logic and application in Spring Framework, Hibernate and Annotations * Developed the persistence logic using Hibernate and configured using Annotations * Developed and consumed SOAP and Restful using Jersey and Axis Frameworks * Monitored error log using Log4j and solved the problems. * Used JUnit for testing and integration of modules. * Used various Design Patterns like Factory, Abstract Factory and Singleton Patterns. * Integrated the Spring framework with Hibernate ORM tool to access the Oracle database * Developed build and deployment scripts using Maven to generate WAR, EAR and JAR files and store them on the repository, publish and deploy on the Tomcat. * Developed java scripts for all client side validation and developed User Interface (GUI) using JSP, CSS. * Responsible includes integration cycle and deploying application on Production server and providing Production support.   Java, J2EE, Servlets , JSP, JDBC, Spring, Hibernate, ORMs (IBATIS) Web services, WSDL, SOAP, REST, Axis, Jersey, SOA, HTML, DHTML, CSS, XML, AJAX, jQuery, ANT, MAVEN, TOAD, SQL, PL/SQL, Oracle, Design Patterns, UNIX, Tomcat, Oracle, Windows 7, | |
| **Project** | **Finance and Banking** | Dec 2008 to Aug 2010 |
| **Client** | **ICICI Bank, India** | |
| Description | The IBS is a part of ICICI Bank, which mainly deals with the Internet banking. Internet banking system allows customers of ICICI bank to log on to online Internet banking to access their account to view the balance and other banking services. The other features the system enables are, personalizing one's account, change of account password, request for the checkbook, etc. | |
| Role | **Java Developer** | |
| Responsibility  Environment | * Analyzing business requirements along with team lead. * Designed necessary backend Java classes to support data access and user authorization. * Implemented MVC Architecture using Struts Framework. * Troubleshooting and implementing bug fixes related to client and user reported issues. * Involved in the coding of generating the Actions, Action Forms. * Designed the logic using Java classes and DAOs to perform the functionalities. * Wrote Client side validation using Struts Validate framework and Java script. * Implemented Struts Action classes using Struts controller component. * Wrote unit test cases for different modules and resolved the test findings * Developed the Servlets and Data Access Layer classes * Servlets and JDBC were used in retrieving data * Developed various daily jobs using PL/SQL stored procedure to update notification status in multiple tables. * Created WSDL and REST based Web services for adding, modifying and deleting trading partners. * Debugged and enhanced performance of the web application. * Developed high quality software solutions that satisfy our customers’ needs. * Created technical specifications and use cases.   Used agile development practices and work in short iterations to deliver a continuous flow of the most important and valuable features.  Java, J2EE, JSP ,Java, J2EE, Servlets, JSP, JDBC, Spring, Hibernate, Web services, WSDL, SOAP, REST, Axis, Jersey, SOA, HTML, DHTML, CSS, XML, AJAX, jQuery, ANT, MAVEN, TOAD, SQL, PL/SQL, Oracle, Design Patterns, UNIX, Tomcat, Oracle, Windows 7. | |

**Education Qualification**

* Bachelors in Information Technology, India