**Ami Patel**

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**SUMMARY**

* Having with five plus years of experience in developing Enterprise applications using Java Platform Enterprise Edition (J2EE) technologies and strong Object Oriented Design experience.
* In-depth knowledge of Software Development Life Cycle (SDLC), Agile methodology and Rally
* Hands on experience in Liferay Portal Development, worked on various Inter Portal Communication for Development, Airlines, Banking, Insurance and Warranty Company.
* Worked on Struts based application and worked in creating Action classes for the provided business logic and worked on mapping issues with provided wireframe of views.
* Strong and extensive experience in using Java, J2EE, C#, JDK, Servlets, JSP, CSS, HTML, EJB, Spring MVC, Hibernate, Struts, JDBC, JSTL, Google Guice, WCF, XML, SOAPUI, AJAX, HTML, Web 2.0 , Angular JS, Dockers, Jenkins
* Automated building, testing and continuous integration using Maven, Ant, and Junit.

**Technical Skills:**

**Technology:** JSP, Servlet, Java Beans, EJB, JDBC, Hibernate, Spring, Struts, JSF, JSTL, Tiles, XML, HTML, XSLT, CSS, JavaScript, JMS, AJAX SWING, Angular JS, Dockers

**Language:** Java, SQL, PL/SQL, C, C++, PERL, VB.NET

**Servers:** Tomcat, JBoss, WebSphereApp Server, Weblogic Portal Server, Jenkins

**OS:** Windows, Linux, Unix

**IDE:** Eclipse, Netbeans, Oracle Weblogic, Oracle, WSAD, Visual Studio

**Database:** Oracle, MySQL, MS SQL Server 2008, DB2

**Tools** SVN, GIT, CVS, ClearCase, Maven, Ant, Junit

**Professional Experience**

**Client: ADP- Pasadena, CA December 2016 to February 2017**

**Role: Java Developer**

**Responsibilities:**

* Designed and coded application components in an Agile/TDD environment utilizing a test driven development and SDET approach and pair-programming.
* Developed the application using spring framework that leverages model view layer architecture, also configured Dependency Injection.
* Used Hibernate ORM tools which automate the mapping between SQL databases and objects in Java.
* Used SOAP based web services from scratch to develop interfaces to integrate between front end systems and back end systems.
* Designed and developed the XSD for WSDL.
* Developed user interface using JSP, JSP Tag libraries JSTL, HTML5, CSS3, JavaScript, Angular.js to simplify the complexities of the application
* Used Spring MVC framework for developing web application.
* Implemented the debugging functionality in an application by using Apache LOG4Jframework.
* Currently working on fitness tool which aids in Test Driven Development.
* Used JMS for the asynchronous exchange of critical business data and events among J2EE components and legacy system.
* Designed and developed the application using Java Server Faces (JSF) framework.
* Developed User Interface in JSP, JavaScript and HTML with Backbone JS Framework
* Designed and developed REST-ful style Web Service layer and WSLD.
* Deployment of web, enterprise java components, messaging components and multi-threading.
* Developed XML Schemas - XSD, DTD for the validation of XML documents, also used Subversion.
* XML (SAX and DOM API, JDOM), XSLT was used for informative view.
* Used XML web services using SOAP to transfer the amount to transfer application.
* Used SWING for GUI based coding.

**Environment:** Java/JDK, J2EE, JSP , PL/SQL, Spring , EJB , MAVEN, JMS, JNDI, Oracle, XML, DOM, SOAP, JUnit, Apache Camel, JSF, WebSphere, Hibernate, JDBC, REST-ful Web service, Weblogic, Jboss, SOA, Tomcat, Dockers

**Client: Naval Postgraduate School, CA April 2014 – Sept 2016**

**Role: Java/Liferay Portal Developer**

**Responsibilities:**

* Analyze Design, Develop and Test the new application “Portal” in Liferay Portal environment using Java/J2EE and Liferay Portal Technology.
* Involved in business plan and gathering the requirement test plan for the new project implementation.
* Implemented Theme, Hooks, Layout in Liferay Portal and worked on current project architecture and Inter Portal Communication and web migration.
* Worked with Restful web services integration in Liferay.
* Worked with LDAP integration in Liferay.
* Responsible for design and implementation of various modules of the application using Struts-Spring-Hibernate architecture.
* Responsible for writing Struts action classes, Hibernate POJO classes and integrating Struts and Hibernate with Spring for processing business needs.
* Used Struts Validation Framework for dynamic validation of the user input forms.
* Improved Auto Quote application by designing and developing it using Eclipse, HTML, JSF, Servlets and JavaScript.
* Implemented Spring ORM wiring with Hibernate provided access to Oracle 9i RDBMS.
* Designed and developed UI with AJAX, HTML, XHTML, DHTML ,JavaScript and Angular JS for more interactive web pages.
* Developing the Spring MVC Portlet which generated Web, PDF and Excel report based upon user request.

**Environment:** Java, J2EE, Liferay, Eclipse, Tomcat, Web services, Struts, Spring, Hibernate, XML, XSD, XSLT, SQL Server 2010, SVN, JavaScript, JQuery, Junit, Angular JS

**Client: Digital River, Minneapolis, MN Nov 2013 – March 2014**

**Role: Java Developer**

**Responsibilities:**

* Extensively developed various difficult Apps using GWT.
* Involved in developing GWT Framework Integrating for applications.
* Used HTML, CSS, and JavaScript for developing the Apps.
* Developed the UI using JSP, HTML, CSS and AJAX, and learned how to implement JQUERY, JSP and client & server validations using JavaScript.
* Using OOAD Technology classes are designed in UML with the help of Rational Rose tool.
* Created user-friendly GUI interface and Web pages using HTML and CSS and JSP.
* Developed web components using MVC pattern under Struts framework.
* Developed the user interface with JQuery, JSP, HTML, CSS, and Java Script.
* Used Spring Framework for dependency injection for Action classes using Application Context xml file.
* Designed developed and maintained the data layer using Hibernate and performed configuration of Struts, Application Framework.
* Wrote JSPs, Servlets and deployed them on Weblogic Application server.
* Created of interface to manage user menu and Bulk update of Attributes using JS and JQUERY.
* Developed Presentation layer components comprising of JSP, AJAX, Struts Action, Struts Form Beans and AJAX tag libraries. Developed Unit test cases for the classes using JUnit.
* Implemented continuous delivery with Docker, Jenkins and GitHub.
* Whenever a new GitHub branch gets started, our server, automatically attempts to build new Docker container from it.
* Developed and maintained Ant Scripts for the build purposes on testing and production environments.
* Application developed with strict adherence to J2EE best practices.

**Environment**: Java, Spring, Junit, Eclipse, JQuery, Tomcat, Maven, Agile, CSS, HTML, Web Services, AJAX, Agile, Docker, Jenkins

**Client: IEEE Computer Society, CA Mar 2012 – Oct 2013**

**Role: Java/Liferay Portal Developer**

**Responsibilities:**

* Design, Develop and Test the portlets for www.computer.org using Java/J2EE and Liferay Portal Technology.
* Involved in business plan and gathering the requirement test plan for the new project implementation.
* Administration of Liferay Portal and working on Creating Community and assignment of Roles and Groups for authorization for editing and publishing the content from stage to production.
* Worked on developing Authentication and Authorization out of the box for the new feature not available inside Liferay.
* Developed user interfaces using JSP, HTML, CSS, JavaScript, JQuery and AJAX with JSON.
* Developed SOAP based Web Services using JAXB.
* Developed web based applications using JavaScript, HTML, DHTML and CSS.
* Implemented JAVA-J2EE technologies including specialization in XML, XSL, and XSLT.
* Used ANT for compilation and building JAR, WAR and EAR files.
* Integrated Hibernate ORM to facilitate DML and DQL queries and represent OR mapping.
* Implemented the logging mechanism using Log4j framework.
* Implemented using various J2EE design patterns such as Session Façade, Business Delegate, Value Object, Data Access Object, etc.
* Used CVS as version control system for the source code and project documents.

**Environment:** Java, J2EE, Liferay, Eclipse, Tomcat, Web services, Struts, Spring, Hibernate, XML, XSD, XSLT, SQL Server 2010, SVN, JavaScript, JQuery, JUnit.

**Client; Boston Financial Data Services, MA Sep 2011 – Feb 2012**

**Role: Java/Liferay Portal Developer**

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* Implemented Theme, Hooks, Layout in Liferay Portal and worked on current project architecture and Inter Portal Communication.
* Worked with LDAP integration in Liferay.
* Responsible for design and implementation of various modules of the application using Struts-Spring-Hibernate architecture.
* Responsible for writing Struts action classes, Hibernate POJO classes and integrating Struts and Hibernate with Spring for processing business needs.
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**Environment:** Java, J2EE, Liferay, Eclipse, Tomcat, Web Services, Struts, Spring, Hibernate, XML, XSD, XSLT, SQL, SVN, JavaScript, JQuery, JUnit.

**Client: Affiliated Computer Services (ACS), Richmond, VA Jan 2011 – Aug 2011**

**Role: Java Developer**

**Responsibilities:**

* Involved in the preparation of prototype and demos of the project and presented before the client to check that it meets their requirements.
* Involved in Design, Development and Support phases of SDLC. Used methodology and participated in SCRUM meetings.
* Front-end was designed by using HTML, JavaScript, CSS, and JSP.
* Developed JavaScript functions for client side validations.
* Used Hibernate as ORM tool for accessing database.
* Configured the deployment descriptors in Hibernate to achieve object relational mapping.
* Write SQL queries to pull some information from the Backend.
* Write database Functions, Procedures and Triggers as per the business logic requirements.
* Designed and developed several EJBs using Session facade pattern.
* Design and develop Servlets, Session and Entity Beans to implement business logic and deploy them on the WebLogic Application Server
* Work with Apache Tomcat Web Server.
* Designed and developed Servlets and JSP and connected to existing ORACLE database using JDBC.

**Environment:** Eclipse, Java, J2EE, JSP, Servlet, Hibernate, Weblogic Application server, Apache tomcat, Oracle 10g, HTML, JavaScript, AJAX, CSS, EJB, JMS, JDBC ,

**EDUCATION**

Bachelors in Micro Biology