**Puneet Pal Singh**

[**Puneet.singh8484@gmail.com**](mailto:Puneet.singh8484@gmail.com)

**US Citizen - Army Reserve**

[**LinkedIn Profile**](http://www.linkedin.com/in/PuneetSingh1985) **-773-354-5997**

**Summary**:

* Over 10 years of IT experience in SDLC core areas such as Analysis, Design, Implementation, Testing and Deployment of Object Oriented, Client-Server, Web-Based, Distributed and Enterprise Applications with **Java/J2EE technologies** & **Design Patterns** with **Agile methodology.**
* Serve as a **Team Leader** in 1st Information Operations Command in U.S. Army at 773rd Fort Totten, NY and Completed U.S. Army **Basic Combat training** at Fort Leonard Wood, MO.
* Strong experience in developing enterprise applications using **JAVA**, **J2EE** technologies **Servlet, EJB3/2, JAX-RPC, JSP, JDBC, JNDI, JTA, RMI, JMS.**
* Strong experience in deploying applications on **WebSphere 6.x/5.x**, **BEA WebLogic Server 8.x, Glassfish, JBoss 4.x.**
* Strong **TDD** and Continuous Deployment experience using **tools such as Jenkins, Maven, Git, Junit and Splunk**

**TECHNICAL SKILLS:** J2SE 1.8, J2EE 1.8, HTML, JavaScript, JSP, XML, AJAX, DHTML, CSS, XSLT, Servlet 2.3

**EDUCATION:**

**Master’s in Computer Science 2011**

Illinois Institute of Technology, Chicago

**Bachelor’s in Computer Science & Engineering 2007**

Punjab Technical University (PTU), Punjab, India

**Work Experience**

**National Labor Relations Board, Washington, DC**  **Oct’18 – Current**

**Sr. Software Engineer**

**Responsibilities:**

* Worked on Apache Solr 7.5 with **Microsoft Azure** by using Spring boot (STS 3.9) for upgrading the system.
* Worked on **Spring boot 4.0** with **REST** based API by using Java 1.8 and Maven 3.3
* Used Maven, Ant, **CI/CD pipeline**, **DevOps,** , GIT to maintain the repository
* Most of application service components and **REST** based API are developed on Java 1.8 with Spring STS.
* For Indexing consume the data from **Microsoft Azure** Event hub through Java services then push to Solr for Indexing.

**Client: Brooks Brothers, New York, NY**   **Jul’16 – Oct’18**

**Sr. Demandware Developer**

**Responsibilities:**

* Actively working on Salesforce **Lightning Web** and **Salesforce Commerce Cloud/ Demandware**.
* Worked on Campaign creation through **Demandware Commerce Cloud**, custom objects, **Lightning**, content assets, **content**.
* Implemented integrations with PayPal, CyberSource and Order Management Systems.
* Actively working on ISML, Controllers, **Demandware** Scripts, Pipelines, Pipelets.

**Libsys Inc, Chicago, IL Jan’10 – July’16**

**Client: IBM, Chicago, IL (BCBS)**  **July’14 – July’16**

**Java/Web Developer**

**Project: VFS (Fulfilment Service):** In this Project, we used Spring Framework 3.1 with JAX Web services. VFS system generates necessary enrollment materials for new and existing members. New members receive their ID cards, Membership Kit.

**Responsibilities:**

* Worked on Spring framework 3.1 (MVC) with **REST API** in data access the information in Database in **Oracle 8.8.0**
* Responsible to manipulate **HTML5**, **CSS3** in **jQuery** as well as making the page’s dynamic using **AJAX**, **JSON** and **XML**.

**Client: Scholastic, Danbury, CT (Ecommerce)**  **Aug’13 – July’14**

**Java\J2EE Developer**

**Project: Go Grolier based on Solr 4.5:** It is Java and XML based project. In this Project we used Existing Web services API to connect the Apache Solr 4.5 to fetch the product for go Grolier search portal based on Ecommerce.

**Responsibilities:**

* Work on **Selenium RC (Remote Control)** for Automate test Scripts in Java **1.7** with Web Content Management.
* Used Solr 4.5 and Zookeeper 3.4 for search and Indexing.
* Worked in Web Services like RESTful using JSON objects and SOAP using XML files

**Client: Windstream, Cedar Rapids, IA**  **Feb’13 – Aug’13**

**Java\J2EE Web Developer**

**Project: Windstream Online Unified Project:** J2EE based applications developed with Oracle11g and Eclipse Platform on Agile base Methodology.

**Responsibilities:**

* Worked on JBoss Application Server with **GWT 2.5**
* Worked on hg Mercurial Source Code Management and Jenkins.
* Configuring and managing **AWS** services like ELB, Monitoring services using Cloud watch,

**Client: SKYMALL, AZ( Ecommerce)**  **May’12 –Feb’13**

**Java\J2EE Senior Developer**

**Project: Marriott Charity/Download/Merchandise/RC-charity :** These are J2EE based applications developed on Oracle 11g and Eclipse Platform with Agile Bases Methodology.

**Responsibilities:**

* Developed application service components and **Spring2.5** Using **Ejb2.1** for server-side validation.
* Worked on the front end, back end of the application using technologies such as **Sencha Touch, HTML 5, Jenkins, JSP, JAVA 1.6 with Spring Framework, Oracle11**.

**Client: BNY MELLON, MA**  **Aug’11- April’12**

**Lead Java/J2EE Finance Developer**

**Project: Working on UPS and Corporate Trust portal.** These are J2EE based applications developed on Sybase 15 and RAD Platform.

**Responsibilities:**

* Used Struts 2 framework app for developing front end.
* Involved in analyzing planning and implementing Single Sign-On on multiple **Cookie** **Domain** and internet security to Enterprise level web applications using CA SiteMinder integrated with Sun One LDAP Directory, Active Directory.
* Worked on the front end, back end of the application using technologies such as JSF, JAVA 1.6, Sybase.

**Client: HP, CA** **Jan’11- Aug’11**

**Java/J2EE Developer**

**Project: Working on Seats Project for American Airlines:** These are J2EE based applications developed on Oracle ADF and Eclipse Platform. For This The Entire Team using a common Platform Linux OS. It is Agile Based.

**Responsibilities:**

* Used Red Hat Fuse with Apache camel with fuse online and fuse Ignite.
* Worked on the front end, back end and Point Solution of the application using technologies such as JSF, JAVA 1.6, Oracle ADF and Hudson Server

**Client: The Vanguard, PA**  **Feb’10- Jan’11**

**Java/J2EE Developer**

**Project: Production Support: Financial Advisor Site, Institutional Advisor Site, Institutional Trading Platform** These are J2EE based applications developed on WebSphere RAD platform with Agile Based Methodology.

**Responsibilities:**

* Worked on the front end of the application using technologies such **as JSP, JSF, Facelets, Servlets** and JavaScript.
* Developed application service and **configured beans** using (applicationContext.xml) **Spring IoC.**