**Shubham Singh**

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Total Experience: 5 Years 3 Months (Java J2EE Developer)

**Summary**

* 5 years 3 months of IT industry experience completely in Banking domain.
* Current Employer (Designation): **HSBC GLT India** (Software Engineer).
* Previous Employer (Designation): **Wipro Limited** (Project Engineer).
* Core technical expertise in **Core Java SE 6 and 7, J2EE, Spring, Hibernate, JDBC, JPA, Sencha Ext JS, Javascript, SQL , EJB, JSP, Servlets, XSL, XML, HTML, HTML5.**
* Strong coding, debugging and testing skills along with good understanding of SDLC, Change Management, Release Management processes.
* Currently working with Global Private Banking of HSBC on eFOS Suite of applications which consists of Equity, Debts, MF Order Processing, Reporting, CRM, Security and Authorization and Documents Management System.
* Previously worked with Securities and Mortgages department of Citibank on Manual Adjustments and Reporting application.
* Recognized as Top Performer in the last appraisal cycle and also received Team Award, Bright New Star Award and High CSAT Award previously.
* Completed FRP/PRP training of Wipro Limited with a score of 78% in Java, J2EE, C, Data Structures, SDLC, SQL, PL/SQL, JSP, Servlets, Javascript.
* Self motivated, with strong delivery focused attitude and ability to work independently and as part of globally distributed team.

**Technical Exposure**

**Language**: Core Java SE 6 and 7, J2EE, SQL, Javascript, JSP, Servlets, XSL, XML.

**Framework**: Spring, Hibernate, Ext JS.

**Database**: Oracle, IBM DB2.

**Tool/Utility**:IBM Websphere, Apache Tomcat, Glassfish, Websphere MQ Series, Apache ActiveMQ, Eclipse, IBM RAD, Actuate BIRT, Maven, Gradle, SVN, IBM RTC, GIT, Putty, WinSCP, Squirrel, IBM Data Studio, SQL Server, HP ALM explorer.

**Work Experience**

**Project**: INM GPB HSBC GLT India (2 years 4 months).

**Designation**: Software Engineer

**Details**: INM HSBC is a project of Global Private Banking that consists of eFOS suite of applications. First and most important is Equity, Debt and Mutual Fund Order Processing and Reporting System called eTOM. Second is CRM application called eCRM. Third is Security and Authorization Application called eSA. Fourth is Documents Management System called eWIS. eFOS suite is used by Relationship Managers of HSBC.

**Hands on Experience**:

* Coding, debugging and unit testing of several modules of eFOS suite in INM HSBC.
* Coding and manual debugging of complex stored procedures in IBM Db2 using Squirrel and Data Studio.
* UI development of various screens of eFOS suite using XSL, JSP, Javascript and HTML.
* Prepared EAR builds using IBM RTC, maven and also by exporting from IBM RAD.
* Released and deployed EAR on development, SIT and UAT environment through WAS admin console and Linux script. Also supported Production environment EAR, DB2 stored procedures and DB patches releases.
* Supported from laptop during failure/delay of early morning complex batch run of daily download. Resolved the issues with batch in strict time lines.
* Migrated eFOS suite from Windows to Linux environment. Upgradedto Java 7 from Java 6, IE 11 from IE8, WAS 8.5.5 from WAS 7, Linux shell script conversion of batch jobs from Windows jobs, JMS configuration on WAS and compiled more than 900 stored procedures on Linux environment DB.
* Provided permanent fixes of some of the production issues and also consolidated resolution steps for commonly occurring production issues for future reference.
* Prepared handover for another department like Reports and its respective procedures and parameters, eFOS screen to DB table mappings, functionality and logic of share and bond off market order processing and some other screens.
* Made changes in Reports using BIRT Actuate 11 and deployed the reports on Actuate Server.
* Prepared Impact Analysis, FSD, TSD and also prepared and ran unit test cases on HP ALM explorer.
* Recognized as Top performer in the last appraisal cycle and also received Team Award and Bright New Star Award.

**Technical Environment**:

Java SE 6 and 7, J2EE, Spring, Linux, Javascript, JMS, JDBC, EJB, JPA, XSL, XML, HTML, IBM RAD, IBM Websphere, Websphere MQSeries, IBM Db2, Jdk 6 and 7, Squirrel, Data Studio, Putty, WinSCP, BIRT Actuate, Actuate Server, HP ALM explorer.

**Project**: Genesis Citibank in Wipro Limited (1 year 3 months).

**Designation**: Developer Java/J2EE

**Details**: Genesis Citibank is a project of Investment Banking that consists of Genesis application. The application is used by Wealth Advisors to upload new or edit existing contracts that contains indicative or common balance data of Deposit, Securities and MFs. The adjusted contracts get sent to DA process which applies validation, enrichment logic and then latest approved contracts get available to Wealth Advisors.

**Hands on Experience**:

* Coding, debugging and unit testing of Genesis application.
* UI development using Sencha ExtJS framework which is a MVC Javascript framework, JSP and HTML5.
* Coding and debugging of DDL, DML queries in Oracle 11g using SQL Server.
* JMS message configuration using Apache ActiveMQ.
* Prepared WAR builds by exporting from Eclipse. Kept track of commit and changes using SVN repository.

**Technical Environment**:

Java SE 6, J2EE, Spring MVC and IOC, Sencha ExtJS, JSP, Servlets, JPA, JDBC, XML, Oracle 11g, SQL server, Jdk 6, Eclipse, Apache Tomcat, Apache ActiveMQ.

**Project**: Citi Mortgage Citibank in Wipro Limited (11 months).

**Designation**: Project Engineer

**Details**: Citi Mortgage is a project of Retail Banking. It is a Reporting application used by Relationship managers to send statements to customers on monthly, yearly basis containing the amount which customers have to settle with Citibank. These statements are generated through HP extreme tool and shipped to mainframe system through batch run. Linux server will pool the folder in which these statements are expected to come. Once Linux server gets statements the application triggers and starts processing them. It also provides facility to review and verify a statement before sending it to customer.

**Hands on Experience**:

* Coding, debugging and unit testing of Citi Mortgage application.
* UI development using JSP, Javascript and HTML.
* Supported during failure/delay of complex batch run of statement pooling. Resolved defects under strict time line while BATCH run.
* Prepared EAR builds using maven and by exporting from Eclipse.
* Released and deployed EAR on development, SIT and UAT environment through WAS admin console. Also supported Production environment EAR and DB patch releases.

**Technical Environment**:

Java SE 6, J2EE, Spring, Hibernate, JSP, Servlets, XML, HTML, Oracle 11g, SQL Server, IBM WebSphere, Jdk 6, Eclipse, Linux.

**Project**: BELL NETS Bell Canada in Wipro Limited (6 months)

**Designation**: Project Engineer

**Details**: BELL NETS is a multi-tier web based Error logging application used by the employees of Bell Canada to acknowledge and log component failures in peripheral modules of DMS.

**Hands on Experience**:

* Coding, debugging and unit testing of Bell nets application.
* Actively participated in enhancement of the Enquiry module of BELL NETS.
* UI development using JSP, Javascript and HTML.
* Received certificate of recognition from team-lead in Bell NETS for excellent contribution in achieving high CSAT.

**Technical Environment**:

Java SE 6, J2EE, Spring MVC, JSP, Servlets, HTML, XML, Oracle 11g, SQL Server, IBM WebSphere, Jdk 6, Eclipse.

**Training**: FRP/PRP Training in Wipro Limited (3 months)

**Designation**: Project Engineer

**Details**: Completed FRP/PRP training of Wipro Limited with an assessment score of 78% in Java SE 6, J2EE, C, Data Structures, SDLC, SQL, PL/SQL, JSP, Servlets, Javascript. It was a full classroom training of 3 months along with assessment at the end.

**Academic Background**

B.E. Computer Science from Rajiv Gandhi Technical University, Bhopal with 66% in 2006-2010.

HSC from Hindustan Aeronautics Limited School, Lucknow with 57% in 2006.

SSC from Hindustan Aeronautics Limited School, Lucknow with 68% in 2004.

**Personal Information**

Date of Birth: 26 Dec 1987

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