PROFILE

Bala is a Senior Java Developer with over 8 years of hands on experience in all stages of development for financial and banking applications. He has gained extensive experience in developing large scale business applications for financial institutions such as Morgan Stanley and JP Morgan Chase. Bala possesses strong problem analysis skills with ability to follow project standards and procedures as per client specifications. He is proficient in Java programming languages, multi-platform development, web development, client/server application development, and database design. Bala has worked on a variety of operating systems, including UNIX and Linux where he gained valuable experience with shell scripting. Bala is detail oriented, and a firm believer in providing the highest quality of code possible.

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| **Technical Skills**   * Java * JavaScript * Unix/Linux Shell Scripting * PL/SQL * JSP * HTML * EJB * XML * UML * Tomcat * Weblogic * IBM WebSphere * JBoss * Java Web Server * Apache Web Server   **Operating Systems**   * UNIX * Linux * Windows |

Professional Career

**JPMorgan Chase, Wilmington, DE April 2011 – Present**

*Senior Java Developer (Enterprise Shared Services)*

* Understood the existing functionalities of applications, at high level and its interfaces, and plan for development.
* Understood the scope of the project and refining it in consultation with JPMorgan Chase team based on the expectations.
* Acquired knowledge about the product functionality and design.
* Understood the business processes as per the standard industry practices.
* Prepared a Master Document SON (Statement of Need) list.
* Provided new development services and enhancements based on the requirements provided by JPMorgan Chase.
* Identified the changes to be serviced with the help of JPMorgan Chase team.
* Performed enhancements and change requests based on the requirements.
* Worked on the customization of the new product as per the development plan.
* Conducted code reviews for the new & enhancement product releases.
* Conducted document reviews for the updated product technical documents.
* Prepared test plan for bug fixes/change request and new product releases.
* Delivered of builds, test plan and technical documentation.
* Reported the weekly and monthly status in the specified format.

**Environment:**  Java, J2EE , Struts, JSP, Tomcat 6.0, Web services, ibatis, Design Patterns, ANT, XML, Spring, JUnit, JQuery, Weblogic 10, Oracle 10g/11g, Tivoli Work Scheduler, Password Vault, Subversion

**JP Morgan Chase, Wilmington, DE June 2009 – March 2011**

*Senior Java Developer (Chase Card Services)*

* Performed Effort Estimation and Impact Analysis for various components of the application.
* Reviewed function Specifications.
* Prepared and Reviewed Technical Specification for Middleware and Batch.
* Completed development and code review of developed modules, Defect solving.
* Performed Unit & Integration testing and QA Support for releases.
* Involved in creation and testing of test cases using DB Unit.
* Participated in production deployments and support.
* Handled association releases.
* Onsite - offshore Coordination.

**Environment:** Java, J2EE, Spring, Web services, ibatis, Design Patterns, ANT, XML, JUnit, Weblogic 10, Oracle 10g/11g, Tivoli Work Scheduler, App Grid, Password Vault

**Morgan Stanley, New York, NY September 2006 – May 2009**

*Senior Java Developer*

* Completed analysis of the business requirements and modularize the requirements.
* Played a support lead role in handling support issues.
* Responsible for Designing and implementing the MVC Architecture (Struts).
* Designed and Developed Pages using JSP, Servlets, Java Beans and JavaScript.
* Generated Data XML files and Display Properties in XSL Style sheets.
* Studied the specifications document and review the specifications with the client.
* Performed Unit Testing and Bug fixing played a vital role on Defect Prevention Resource.
* Strategized the development lifecycle with strict adherence to the timeline.
* Development and Enhancement of core components and provide technical backing for the team members.
* Onsite-offshore co-ordination and interfacing with users.
* Wrote documentation and prepared of manuals.
* Unit testing, System and Regression testing.

**Environment:** Java, JSP, Servlets, Struts, Linux, HTML, Unix Scripting, ANT, XML, Junit, MQ Series, Sybase, Tomcat 5.1

**Nielsen Media Research, New York, NY October 2005 – August 2006***CSOSA Dispatcher*

* Completed development and code review of developed modules, Defect solving.
* Performed Unit & Integration testing and QA Support for releases.
* Developed Integration Test Cases.
* Performed Unit & Integration testing.
* Bug fixing.
* Key member of production deployments and support.

**Environment:** Java, Servlets, JSP, Struts, HTML, ANT, Windows, Linux, Sybase, Jboss, UML.

**The New York Times, New York, NY November 2004 – September 2005**

*Senior Java Developer*

* Participated in the Solution Scoping phase of the project.
* Involved in the creation of Vision, Use-case specification, Use-case realization and Supplementary specification documents.
* Worked on UML modeling to create Use Case Diagrams, Sequence Diagrams, Collaboration Diagrams, Activity Diagrams, and State Diagrams.
* Completed development and code review of developed modules, defect solving.
* Performed Unit & Integration testing and QA Support for releases.
* Completed Bug fixing.
* Key member of production deployments and support.

**Environment:** Java, JSP, ANT, Websphere 5.1, WSAD, JSP, JUnit, DB2, UML, Visio, Windows, Linux.

**Transunion, Chicago, IL June 2003 – October 2004***Developer*

* Developed Online Components using Java, JSP, Jasper and Servlets.
* Performed Unit and System Testing.

**Environment:** Java, Servlets, JSP, XML, HTML, Windows, ANT, Weblogic 6.1, Oracle 8i

**Certification**

**Sun Certified Programmer – Java 2**

Education

**Pondicherry University, Pondicherry, India 2003***Bachelors of Technology in Computer Science*