**Gayatri Tata Email:gayatri.java08@gmail.com +91-8886169769**

Hands-on **JAVA/J2EE** developer with **6+** years of experience in developing both **Waterfall** and **AGILE SCRUM** methodology.

**SUMMARY:**

* Diversified experience as a Software Professional in development of web and enterprise applications in variety of environments and companies including **InvestmentBanking**and**Automobile**domains.
* Extensive experience in development of multi-tier applications using **Java, Servlets, JSP,Struts,Tapestry**
* 6 years of experience in **UI**, **Java script, HTML** and **CSS**.
* Excellent work experience with writing **SQL queries** for Relational Databases, Oracle.
* Good Experience in unit testing frameworks like **Junit**.
* Utilized **Maven**, **ANT** for application builds and **Jenkins** for continuous integration and extensively worked on multiple IDE tools like IntelliJ idea and **Eclipse**.
* Worked with version controlling tools like **SVN, VSS and CVS**.
* Deployed applications using **Tomcat, Weblogic.**
* Experience with **Log4j** to debug the application issues.
* Having Experience on emerging technology like **ExtJS, Tapestry,**
* Having knowledge on **Spring Core, Spring MVC** and Spring Boot**.**
* Having Experience in **production support** on call activities.
* Experience in working with multiple vendors and geographically distributed teams.
* Enjoy Troubleshooting and learning new skills, an ability to think outside the box, Fast learner, Committed to deliverables and schedules.
* **Provide L2 & L3 Production support** services.
* Implementation of simple/medium level Change Requests (CRs).
* Job Monitoring and Job failure analysis.
* Customer support – Email communication and verbal discussions to resolve simple application issues.

**TECHNICAL SKILLS:**

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| **Category** | **Software / Tool / Technology** |
| **JAVA/J2EE** | Core Java, JSP, Servlets, JSF, JDBC |
| **Frameworks/Technologies** | Struts, Spring boot |
| **Web Technologies** | HTML, CSS, JavaScript, AJAX,Tapesry,ExtJS,NodeJs,AngularJs |
| **Unit Testing Frameworks** | Junit |
| **Database** | Oracle, MS SQL Server |
| **Operating System** | Windows |
| **Application Severs** | Tomcat, Weblogic |
| **Build tool/Script** | Ant, Maven |
| **Methodologies** | Agile, Waterfall |
| **Other tools** | Log4J, TOAD, SVN, CVS, VSS, JIRA |

**EDUCATION:**

* Bachelor of Technology in Mechanical Engineering, JNTU 2005 India.

**CAREER PROFILE:**

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| --- | --- | --- |
| **Dates** | **Organization** | **Role** |
| May 2011 – Aug 2013 | Capgemini Bangalore | Consultant |
| May 2007 – Apr 2011 | HCL Technologies Ltd | Software Engineer |

**PROFESSIONAL EXPERIENCE:**

**Client : Johnson and Johnson May 2012 to July 2013**

**Project : Automated Distribution List**

**Role : Developer**

**Description:** Currently the data related to Distributed List is stored in the Oracle viewpoint. This data needs to be pulled in the SQL Server using the DB link. We have to create a table structure in the SQL server to store data pulled from the Oracle view point. This table created is called as Roster table.

ADL Admin User Interface needs to be created to provide capability to the Admin to manipulate Distribution List and to push the data to Active Directory. Admin will have the capability to create Distribution List, Embed additional users to the DL Clear the data on the DL Name Management screen and Save / Update the DL created with new criteria of Franchise, Role and Production.

**History Page:**

ADL users will able to see the history data from the database in the history page based on PROVIDED search criteria. The search criteria can be only one. It could be either DL Name or Data range (Start Date and End Date both).

When the user come to History Page first time Export button will be disabled. Once user click on search button with search criteria Export button will be enabled to export the Preview Grid data.

**Responsibilities:**

* Involved in development of History Module.
* Involved in implementing Excel sheet report in DL Name Management, History Modules using Apache POI.
* Involved in Updating the URL so that data is not passed through the url.
* Involved in Defect fixes in all the modules.
* Project SDLC is worked through Agile SCRUM methodology. Participated in daily scrum meetings, sprint planning and sprint retrospective sessions.

**Environment**: Core Java, JSP, Servlets, ApchePOI, JavaScript, HTML, CSS, Junit, VSS, Toad, XML, Tomcat, Oracle, Windows.

**Client : Johnson and Johnson Jan 2012 to Apr 2012**

**Project : EMEA BI Support**

**Role : Support**

**Responsibilities:**

* Involved in self Training like Oracle Apex, Cognos Basics.
* Completed JNJ related Trainings.

**Client :GM (Capgemini) July 2011 to Dec 2011**

**Project : Extended Warranty**

**Role : Developer**

**Description:** GM intends to introduce divisionally-branded and internally-administered extended GM bumper-to-bumper limited new vehicle warranties for customer purchase through GM Dealers beginning Q4 2011 while leveraging the existing GM systems and business processes. In the first phase, the extended warranty program is being rolled out to the US GM Dealerships only.

**Responsibilities:**

* Developed the application using the iterative and incremental software development process of SCRUM technology. Worked in Agile scrum with 4 week sprints.
* Involved in development of Reports Module.
* Involved in implementing Daily Report and Weekly sale and Incentive Report.
* Involved in generating XLS sheet using Apache POI, Java.
* Involved in Defect fixes in another modules.
* Developed test cases for service layer methods using JUNIT.
* Deployed application in WeblogicServer.
* Eclipse as IDE for developing and debugging the application
* Created Junit tests for service layer classes.
* Involved in enhancements of the system and worked on fixing QA issues.
* Managing Technology issues throughout all phases of project delivery.

**Environment:**Core JAVA, JSF, JavaScript, HTML, CSS, Junit, VSS, Toad, XML, Tomcat, Oracle, Windows.

**Client :Deutsch Bank (HCL) Jan 2008 – Apr 2011**

**Project : DBRadar**

**Role : Support Engineer/Developer**

**Description:** DbRadar is an analytics platform tool comprised of dbPortal and Central Information Appliance.

**DbPortal** is a web based intranet application widely used by Traders, Sales Trader and Sales in North America, Europe and APAC. It shows analytics around stock and client and is widely used for targeted calls to clients, crossing opportunities within PT and Cash desks, Pre/Intra/Post trade analytics on cash orders. We have CFM, CNM, Stock Presentation, and Client Presentation etc modules.

**Current Flow Monitor (CFM)** gives the snapshot of the current open and executed orders at DB and maps them to the respective clients covered by the user (Sales Trader or Trader).

**Stock presentation** gives the historic view of the stock which integrated 15 sources of data (market data, historic data, stock performance charts, securities lending charts, marketing events, tcrs, calendar events, and IOI data).

**TCR***s* enhance the trading desk relationship with customers by creating a structure around client calls and interest list.

**Client presentation** gives single snapshot of the client across all the business (top 10 holdings, top 5 sectors, top 5 fund holdings, touch points and tcrs).

**Responsibilities:**

* Involved in development of client presentation page for Top 10 holdings, top 5 sector holdings, top 5 fund holdings and touch points.
* Involved in implementing enhancements and bug fixes for other pages like CFM, CNM and stock presentation, Stock-Client, Grid etc.
* Involved in generating PDF using XSL-FO and Excel using POI for Stock Presentation and client presentation grids.
* Involving in production support and attending client call during support.
* Involved in defect fixing, code changes, altering job scripts, Database DDL & DML scripts.
* Involved in Production support services.
* Performed independent analysis on application issues.
* Documented on production and application issues resolutions independently.
* Developed a logging component using **Log4J** to log messages and errors.
* Fixed UAT priority issues and participated in code review and maintaining code coverage

**Environment:** Core JAVA, ExtJS, Tapestry, JSP, HTML, CSS, JavaScript, Oracle, SVN, Tomcat, JUNIT.

**Client : DeutschBank (HCL) June 2007 to Dec 2008**

**Project : CIA**

**Role : Support Engineer/Developer**

**Description: CIA** Central Information Appliance that creates integrates and disseminates proprietary and targeted content to its participants.

CIA break-insused by OTAs, analysts, sector specialists and traders which constitute inbox functionalities and work flow to create, edit and approve of the break-ins.*CIA preferences* will allow setting up of the preferences to DB internal and external clients. *CIA Entitlements* is an authorization module used by admin users to create roles, applications and assign roles to users.

**Responsibilities:**

* Involved in development of CIA Entitlements for Create and Edit role pages.
* Involved in implementing enhancements and bug fixes for other pages like Preferences, break-ins.
* Involved in generating PDF using XSL-FO and Excel using POI for reports.
* Involved in standalone jobs.
* Involved in Development of Generic reports using POI.
* Involved in cron process like monitor the disk space and health check monitoring of the application etc.
* Involved in production support.
* Involving in production support and attending client call during support.
* Involved in defect fixing, code changes, altering job scripts, Database DDL & DML scripts.
* Involved in Production support services.
* Performed independent analysis on application issues.
* Documented production and application issues resolutions independently.

**Environment:** Core JAVA, ExtJS, Tapestry, JSP, HTML, CSS, JavaScript, Oracle, SVN, Tomcat, JUNIT, UNIX, TOAD