IT ENGINEER STAFF

Professional Summary

Overall 13 years of experience in Java technologies and expertise in Java, J2EE, Oracle ADF, SOA and OIM technologies. Result focused and believe in taking ownership and adding value to business. Strong Java coding background, wrote several utilities for production environment. Good understanding of OOPS concept, Data structures in Java. Developed monitoring infrastructure to monitor, report and fix issues in production applications. Got QualStar award for writing algorithm for Streamlining Active Directory creation for Qualcomm's 4 AD domain. Implement machine learning to handle exception scenarios in Streamlining AD account process Good understanding of Identity provisioning domain. Expert in Java, SOA and ADF technologies. Worked on integration of LDAP targets from OIM Created application in ADF to help support team for OIM. Build a solution in SOA for creating flexible approval workflow. Business can build their own workflow approvals in no time.

Skills

PL/SQL Procedures and Functions. Skills Java, J2EE, Javascript, OIM, ADF, SOA, LDAP, PL/SQL, HumanTask, Webservices, SVN, GITHub, Springboot, Hudson, ant, splunk

Work History

IT Engineer Staff Nov 2014 - Current

Qualcomm Berlin

- Used Oracle Business Rules to define dynamic rules to find correct approvals Create SOA service for business which they can use to know
 what approval path workflow will take.
- Created custom Approval ADF email application which all workflow can use for approvals.
- Automate deployment and migration of code with single click.
- Build new ADF application from scratch for Qualcomm sales named "Price Management".
- Worked on many type of complex taskflows and transaction managements.
- Worked in core team of Oracle payroll in fusion development on Oracle Payroll.
- Used JMS, database adaptor in SOA to write data for publishing message and reporting respectively.
- Maintenance of weblogic servers for troubleshoot, patching, start/stop etc.
- Used SVN, GITHUB to maintain source code.
- Worked on Agile methodology, Kanban, scrum and sprints of 2 weeks environment.
- Created operational dashboard on Splunk.
- Played Devops role in Qualcomm.
- Implemented and supporting OIM solution for Identity provisioning.
- Key member in Qualcomm merger with CSR and NXP in identity provisioning.
- Implemented custom configurable approval workflow for entitlement assignment in SOA.
- Created custom UI in ADF for Identity Support team to do daily task outside of OIM.
- Wrote many monitors and utilities in Java to track data anomalies and fix them automatically.
- Implemented connectors in OIM such as OID, IV and QED and worked on AD.
- Key member in Need-to-know (N2K) program in Qualcomm, this secure Qualcomm IP.
- Streamlined Active Directory provisioning which saved 18000 manhours / year.
- Support production environment, guide India team to resolve production issues.
- Create SOAP based Webservice methods in java.

Sr ADF Developer Apr 2013 - Nov 2014

Ally West Hartford

- Architected Price Management application for Qualcomm Finance in ADF Worked with business stakeholders to gather requirement.
- Gave technical training and guidance to team in ADF.
- Support load testing and post production issues in ADF application.
- Worked in ADF-DI.

Principal application Engineer Aug 2007 - Mar 2013

Oracle

- Technical Lead on firedrills in Payroll Fusion app.
- Key responsibility is to maintain payroll base classes.
- Implemented common functionality in base classes.
- Worked with PMs to take requirement and implement the UI Solution Developed Screens from scratch such as Quickpay, Balance Exception, Element Setup, payroll Dashboard and more in ADF.
- Developed extreme complex taskflows in ADF Wrote validation in ADF-BC.
- Create complex middleware login in ADF-BC.
- Sapient Associate technology L1, India Oct-06 Jul-07 Interaction with the Client and Involved in Use Case Analysis.
- Creating High level Design (Class Model Diagram).
- Designing layout and coding front-end using JSF.
- JavaScript and XHTML for client side scripting.
- Used Jboss 4.0 for deployment.
- Performed unit testing and System testing.

BirlaSoft - Software Engineer Jul 2005 - Oct 2007

- Interaction with the Client.
- Involved in Use Case Analysis.
- Creating High level Design.
- Programming JDBC connectivity.
- Developing Java Servlets as middle-tier.
- Designing layout and coding front-end using JSP.
- JavaScript and HTML for client side scripting.
- Used Tomcat 5.5 on Linux for deployment.
- Performed unit testing and System testing.

Education

Bachelor of Engineering: Computer Science June'05

GGSIPU City

Computer Science

Skills

Active Directory, AD, Agile, ant, Automate, Balance, BC, Client, database, Designing, email, Finance, HTML, IP, J2EE, Java, JMS, JSP, Java Servlets, JavaScript, Jboss 4.0, JDBC, layout, LDAP, Linux, middleware, migration, monitors, Oct, Oracle, PL/SQL, Payroll, coding, Programming, reporting, requirement, sales, scrum, servers, scripting, SOAP, technical training, Tomcat 5.5, troubleshoot, type, utilities, validation, weblogic, workflow, XHTML