Anuradha Pothannagaari
Java Developer

Sacramento, CA - Email me on Indeed: indeed.com/r/Anuradha-Pothannagaari/a684ceba781d296d

• 5 Years of experience in Java Technologies.
• Experienced in DAO components using JDBC for Oracle, SQL Server and creating and using Hibernate mapping files.
• Experienced on MVC implementation using Java Technologies
• Developed front end and back end application using Spring (Java)
• Experienced in GUI/IDE Tool using Eclipse.
• Involved in code migration from development to integration testing, Staging and finally to Production Environment.
• Hands on experience on all phases of software development life cycle (SDLC).
• Implemented and used various algorithms
• Experienced with object-oriented design and modeling in Java using UML.
• Java expertise includes Java, XML, XSL, JSP, Spring, Hibernate, JSP, Servlets and writing ANT scripts.
• Experienced as point of contact to client for enhancement and support related activities
• Provided 24/7 Production Support as part of on-call rotation
• Prepared documentation required to migrate all the objects across different environments.
• Responsible for deliverables out of monthly/Quarterly/Half Yearly/Yearly jobs
• Worked in agile methodology using scrum process
• Used jira for story tracking, logging as part of scrum process
• Proficient in Git and Maven for java versioning and build
• Participated design (UML) and Test Case reviews
• Maintained documents for coding standards, build process, source control, knowledge transfer

Academics & Certification:
• Masters' degree in Electronics and Communication from Jawaharlal Technological University, India.
• Corporate training and Certificate of achievement by Wipro on Software Life Cycle, Java Technologies and .NET technologies.
• Trained on Agile methodologies and frameworks, Scrum, Kanban and pair programming.
Authorized to work in the US for any employer

WORK EXPERIENCE

Java Developer

MetLife Insurance - October 2009 to September 2011

NC (Off-shore with Wipro Technologies) Oct '09 - Sept '11
Healthcare claims application used to pre-process Health Care claims. This allows users to search the company data repository through the web. The requested data displayed in a summary view or through a detailed view. This project involved the development of a Web based intranet application for employees within the company. The employees can access complete customer account information, process insurance claims and authorize claims of the customers.

Role: Java Developer
Responsibilities:
• Designed and developed Class diagrams and Sequence diagrams using Rational Rose.

• Designed and developed the application using Struts Framework that is based on Model View Controller design pattern.
• Implemented Struts validations in the presentation layer.
• Developed user interface using JSP, JSP Tag libraries and Struts Tag Libraries to simplify the complexities of the application.
• Extensively used Hibernate in data access layer to access and update information in the database.
• Used Dependency Injection feature of Spring.
• Used Perl and shell scripting to automate the batch process and run SQL scripts.
• Developed Web services - WSDL and SOAP for getting credit card information from third party.
• Used SAX parser for parsing XML files.
• Developed Stored Procedures for Oracle 10g database.
• Performed unit testing using JUNIT framework.
• Used ANT scripts to build the application and deployed on WebLogic Application Server.
• Used Rational Clear Case for version control and change management.

Technologies: Java, Oracle, XML, Unix

EDUCATION

Farmers Insurance
each rate cycle per LOB per State per exhibits   -   Los Angeles, CA
October 2011 to June 2013

SKILLS

SOAP (1 year), WEBLOGIC (1 year), APPLICATION SERVER (1 year), AUTO INSURANCE (1 year), BATCH PROCESS (1 year)

ADDITIONAL INFORMATION

Technologies: Java, Spring, Oracle, PL/SQL, Windows XP, UNIX.

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