Lakshmi Kundeti

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OBJECTIVE

I am seeking a challenging technical position in a pleasant working environment, which will permit me to continue practicing and expanding my skill set and knowledge. Problem-solving IT professional with 8+ years of experience in the JAVA/J2EE technologies like Core Java, Servlets, JSP, JDBC, Hibernate, Spring, Struts, Web Services, multi-threading and Design patterns.

Professional Summary:

- Over 8 years of IT experience in Analysis, Design, Development, Implementation and Testing of Client/Server, Distributed, Internet and E-Commerce Applications using Object Oriented and RDBMS Concepts in domains like Construction machinery and equipment company, Banking, financial, Health and information solutions.
- Expertise in developing J2EE applications and deploying it in WebSphere 8.0, Web Logic11, and Tomcat, Web services technologies.
- Expertise in using various open-source frameworks like **Struts** and Object Relational Mapping Technologies like **Hibernate.**
- Experience in JAVA/J2EE technologies like Core Java, Servlets, JSP, JDBC, Hibernate, Spring, Struts, Spring Boot, Microservices, Web Services, multi-threading and Design patterns.
- Strong working experience with IDE's - **RAD7.0**, **MY Eclipse** , **Eclipse 3.5 and STS.**
- Experience in development of cross browser compatible web page using **HTML, HTML5, and CSS, CSS3.**
- Experienced in making project documentation such as Technical Design Document, Test Cases, User Manual, Backup and Recovery Plans etc.
- Worked on frameworks like Spring 2.5/3.0 framework, Struts framework, O/R Mapping Hibernate 3.x framework and web services (SOAP and Restful).
- Worked on relational databases like ORACLE, POSTGRESQL and SQL Server.
- Good exposure to **Agile** Work Environment. Worked on Testing with different testing tools and prepared unit testing, Module testing, System testing and Acceptance testing plans.
- Excellent knowledge of Software Quality Assurance testing life cycle & experience in Functional Testing UI, developer tools (Object AID).

TECHNICAL SKILLS:

Language	C, C++, and Java
Java Technologies	J2SE, JDBC, J2EE (Servlets, JSP, Hibernate), Struts, Struts CX, Android, J2ME, Web services and hibernate.
Methodologies/Design	TDD, Agile methodology, UML, OOP, OOAD and J2EE Design patterns
Application/Web Servers	BEA's Web Logic, IBM's Web Sphere, Apache Tomcat, JBoss, Oc4J 9.2, HTTP/SMTP Server.
RDBMS/Databases	Oracle, DB, SQL, PL SQL, Oracle TOAD and MYSQL TOAD
IDE's	IntelliJ, Eclipse, and RAD 7.0.
Unit Testing Tools	Junit and Regression Test.
Web Related	HTML, JavaScript and XML, XSLT.

Educational Qualifications:

❖ **MCA** from Acharya Nagarjuna University, Guntur, India.

PROFESSIONAL WORK EXPERIENCE:

Capgemini America, Inc (RBC, USA)   **June 2022 – Jan 2023**
Java Microservices Developer

Responsibilities:

- Have experience in debugging of application code, troubleshoot application code related issues and fixing of bugs.
- Involved in defect tracking and fixing.
- Designed and developed the REST based Micro services using the Spring Boot.
- We have used Jira tool and followed agile methodology.
- Participated in design, code review as appropriate.
- Attending the daily stand ups and storm meetings.
- Gathering requirements from the client to enhance application and developing using Core java, Spring Boot, Restful Web services.

- Created RFP Micro service to provide RESTful API utilizing Spring Boot with Micro services.
- Provides support during Quality Assurance and User Acceptance testing phases.
- Provides support to the Clients in resolving the production tickets.
- Involved in deployments and configuration changes of services using UCD
- Involved in Apigee p promoting external and internal endpoints.
- Used Log4j for logging and debugging and used JUnit extensively for testing.
- Used GIT for configuration management and version control.
- Used Gradle for build automation.

Environment: JAVA 8, J2EE, Spring Core, Spring MVC, Micro services, Tomcat Server, Servlets, JSP, JavaScript, SOAP Web services/RESTful, Log4j.

SOURCE CLOUD TECHNOLOGIES (Wells Fargo, USA)   Oct 2021 – June 2022
Java Microservices Developer

Responsibilities:

- Participating in the system study to understand the functionality of the current system.
- Developing the Application in the Spring framework.
- Responsible in implementation of the presentation layer for the application using Html5, CSS3, JavaScript.
- Designed and developed the REST based Micro services using the Spring Boot.
- Designed business application using web technologies like HTML 4.0/5.0, CSS2/CSS3 and JAVASCRIPT.
- Continuous developments using the Java 8 latest features like streams and filter techniques.
- Improved data analysis efficiency by adding 30 new features using Java 8 (spring).
- Used Apigee as an API gateway for APIs transformation, multiple authentication mechanisms.
- WebLogic Portal was used to develop an online portal for the project.
- Created RFP Micro service to provide RESTful API utilizing Spring Boot with Micro services.
- Designing and developing Restful API and services using best practices to interact within the micro services and with the front end. Using spring MVC and spring rest.
- Used PIT Mutation test to Code coverage
- Effective tracking of the code is done by using Log4j, Log 4j2.
- Provides support during Quality Assurance and User Acceptance testing phases.

- Provides support to the Clients in resolving the production tickets.
- Used Log4j for logging and debugging and used JUnit extensively for testing.
- Used GIT for configuration management and version control.
- Used Gradle for build automation.

Environment: JAVA 8, J2EE, Spring Core, Spring MVC, Micro services, Tomcat Server, Servlets, JSP, JavaScript, SOAP Web services/RESTful, Log4j.

Nationwide, USA (Infosys, India)   **Feb 2013 to Dec 2017**

Role: Java / J2EE Developer

Responsibilities:

- Working with all stages of Software Development Life Cycle (SDLC) including business requirement analysis, data mapping, build, unit testing, systems integration testing.
- Developing the web application implementing MVC architecture, Hibernate ORM for CRUD operation, hibernate search and spring framework.
- Changing the business logic depending upon the client requirements.
- Working on new enhancements for new functionalities.
- Implemented Front-end validation using Java Script.
- Unit Testing and Integration Testing.
- Incident analysis and Special requests.
- Production Log analysis.
- User Interface was developed using Servlets, JSP, HTML, JavaScript and CSS.
- Used JSP Tag Libraries (JSTL) to implement the logic inside the JSPs.
- Used SQL and PL/SQL for data access and manipulation.
- Used JDBC to invoke stored procedures and for database connectivity to SQL.
- Hosted and consumed SOAP and REST web services.
- Used Tortoise SVN for configuration management and version control.
- Spring and Struts frameworks were used to build business logic.
- Used MAVEN &ANT for build automation.
- Respond and resolve production issues in order to ensure application availability.
- Provide inputs on solution architecture based on evaluation/understanding of system.
- Participate in analysis of incoming cases/tickets, assign tickets to team members, track fixing of tickets and verification of the fixes, tracking of SLAs, perform root cause analysis of defects and elimination of root causes, running process improvement

initiatives so as to reduce defects to close production issues and improve application/system/infrastructure performance.

- Drive and participate in business meetings with Clients.
- Analyze requirements and provide estimates to clients.
- Provided technical/implementation support to development team,
- Provided warranty support and did defect analysis and defect fixes.

Environment: Java, Spring,Web Services, JDBC, CSS, HTML, SQL, PL/SQL, JSTL, Hibernate, JPA, Struts, Eclipse, RAD and SVN.

DirecTV, USA(Infosys, India)   **Apr 2012 to Dec 2012**

Role: Java / J2EE Developer

Responsibilities:

- Working with all stages of Software Development Life Cycle (SDLC) including business requirement analysis, data mapping, build, unit testing, systems integration testing.
- Developing the web application implementing MVC architecture, Hibernate ORM for CRUD operation, hibernate search and spring framework.
- Working on new enhancements for new functionalities.
- Implemented Front-end validation using Java Script.
- Unit Testing and Integration Testing.
- User Interface was developed using Servlets, JSP, HTML, JavaScript and CSS.
- Used JSP Tag Libraries (JSTL) to implement the logic inside the JSPs.
- Used DB2 SQL and PL/SQL for data access and manipulation.
- Used JDBC to invoke stored procedures and for database connectivity to SQL.
- Hosted and consumed SOAP and REST web services.
- Spring and Struts frameworks were used to build business logic.
- Used ANT for build automation.
- Respond and resolve production issues in order to ensure application availability.
- Provide inputs on solution architecture based on evaluation/understanding of system.
- Participate in analysis of incoming cases/tickets, assign tickets to team members, track fixing of tickets and verification of the fixes, tracking of SLAs, perform root cause analysis of defects and elimination of root causes, running process improvement initiatives so as to reduce defects to close production issues and improve application/system/infrastructure performance.

- Drive and participate in business meetings with Clients.
- Analyze requirements and provide estimates to clients.

Environment: Java, ETL, Spring,Web Services, JDBC, CSS, HTML, SQL, PL/SQL, JSTL, Hibernate, JPA, Struts, Eclipse, RAD and SVN.

ResCare Organization, USA(Aquila Software Services Hyderabad Pvt Ltd, India)

Apr2010 to Nov 2011

Role: Java / J2EE Developer

Responsibilities:

- Working with all stages of Software Development Life Cycle (SDLC) including business requirement analysis, data mapping, build, unit testing, systems integration testing.
- Developing the web application implementing MVC architecture, Hibernate ORM for CRUD operation, hibernate search and spring framework.
- Changing the business logic depending upon the client requirements.
- Working on new enhancements for new functionalities.
- Implemented Front-end validation using Java Script.
- Unit Testing and Integration Testing.
- Incident analysis and Special requests.
- User Interface was developed using Servlets, JSP, HTML, JavaScript and CSS.
- Developing Views Using Xsl's.
- Used DB2 SQL and PL/SQL for data access and manipulation.
- Used JDBC to invoke stored procedures and for database connectivity to SQL.
- Hosted and consumed SOAP and REST web services.
- Used Tortoise SVN for configuration management and version control.
- Spring and Struts frameworks were used to build business logic.
- Used ANT for build automation.
- Respond and resolve production issues in order to ensure application availability.
- Provide inputs on solution architecture based on evaluation/understanding of system.

Environment: Java 1.5, Eclipse 3.5, Html, JavaScript, XSLT,JDBC,Struts, StrutsCX, Oc4j,Tomcat 6.0,Android and Oracle 10g.

Aquila Software Services Hyderabad Pvt Ltd, India   **Jun2009 to Mar 2010**

Role: Java / J2EE Developer

Responsibilities:

- Working with all stages of Software Development Life Cycle (SDLC) including business requirement analysis, data mapping, build, unit testing, systems integration testing.
- Changing the business logic depending upon the client requirements.
- Working on new enhancements for new functionalities.
- Implemented Front-end validation using Java Script.
- Unit Testing and Integration Testing.
- User Interface was developed using Servlets, JSP, HTML, JavaScript and CSS.
- Used DB2 SQL and PL/SQL for data access and manipulation.
- Used JDBC to invoke stored procedures and for database connectivity to SQL.
- Used Tortoise SVN for configuration management and version control.
- Struts framework used to build business logic.
- Used ANT for build automation.

Environment: Java 1.5, Servlets,JSP, Oracle 9i, Tomcat 6.0, Ant, IReport 3.0, Hibernate.

Lakshmi Kundeti

- Cumming, GA, US

Contact Information

- ac6-5q8-fdg@mail.dice.com

- 4708441255

Skills

- **build automation** - 8 years
- **configuration** - 8 years
- **j2ee** - 8 years
- **java** - 8 years
- **javascript** - 8 years
- **jsp** - 8 years
- **production** - 8 years
- **restful** - 8 years
- **revision control** - 8 years
- **soap** - 8 years
- **software** - 8 years
- **spring** - 8 years
- **web services** - 8 years
- **microservices** - 4 years
- **springboot** - 4 years
- **html** - 9 years
- **apache struts** - 8 years
- **css** - 8 years
- **hibernate** - 8 years
- **jdbc** - 8 years
- **ui** - 8 years

Work Preferences

- Likely to Switch: True
- Willing to Relocate: False
- Work Authorization:
    - US

- Work Documents:
  - Employment Auth. Document
- Security Clearance: True
- Third Party: False
- Employment Type:
  - Full-time

Profile Sources

- Dice: https://www.dice.com/employer/talent/profile/924decd8dff7fe3788459d8d7d3e6fcc