**Ramyaranjan Rout**

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#### Summary

* Having 7+ years of relevant experience in areas development maintenance and testing of Web-Based Enterprise application in Java and J2EE.
* Proficient in object-oriented design & development and armed with expertise in developing REST web services.
* Technology stack includes Java 8,REST,Spring Core, Spring MVC, Spring Boot,

Spring Data JPA, Microservices, Spring Cloud, API Gateway, OAuth 2,Junit,TestNg,

Jasper Reports, Selenium, Mockito, Wiremock

* Application Servers like IBM Web Sphere, WEB LOGIC and tools like IBM RAD 9.0,RTC5.0,Gradel,Maven,Eclipse,Jenkins,VersionOne,GitLAB,SPLUNK,SONAR,

GitHub Desktop, SqlDeveloper, Fortify, Jasper Studio, Jira, Microsoft Visual Studio

* 3+ years’ experience in Automation Infrastructure Development using Selenium.
* Highly skilled in web development by deploying agile methodologies to deliver compelling business value to clients & successfully execute projects.
* Have good analytical, problem solving, communication and interpersonal skills, with ability to interact with individuals at all levels and work as a part of a team as well as independently.
* Trained in Big Data technologies like Spark, Scala, Hadoop, Map Reduce, and Hive.

#### Areas of Knowledge

* Primary Skills Core Java (1.8)
* Secondary Skills Spring, REST, Oracle, Selenium, Spring Boot, Junit

, SOAP Client, Gradel, RTC, RAD, JIRA, Hive, Spark.

#### Project Experience

**Lincoln Financial Group March 2020 to May 2020**

Project  **:** Registration Migration

Tools & Technologies : Java 8, JDBC, JSF 2.0, SOAP UI, SOAP, OIM, Agile

Maven, RAD 9, JUnit, SQL Developer, VersionOne,

GitHub Desktop, Gitlab, WebSphere Application Server

Role and Team Size **:** Module Lead, 15

Domain : BFSI

Registration is a process of functionality provided to customers, Advisors, Third party Agents and Brokers on LFG website for registering. This enable users to access the required plan and information available.

Responsibilities :

* Interacting with the team, understanding the project requirement and functional Specifications.
* Analyzing the Migration Report and removing WebLogic specific Jars and adding compatible jars for WAS.
* Participating in sprint planning and Creating Tasks
* Development according to the requirement.
* Unit testing and regression testing
* Debugging the application to fix defects
* Involved in code refactoring, code review.
* Mentoring teammates.

**Lincoln Financial Group Sept 2019 to Feb 2020**

Project  **:** Book of Business

Tools & Technologies : Java 8, spring, Angular, Microservices, REST, Junit, Wiremock

API GATEWAY, Eclipse, Microsoft visual studio, Gitlab,

Jasper Reports, Jasper Studio, VersionOne, Gitlab, Maven, Sonar

OAuth2, Fortify, GitHub Desktop, Splunk

OS : Windows

Role and Team Size **:** Module Lead, 9

Domain : BFSI

Book of Business Application is an integrated system to be used by Lincoln users. BOB provides

a consolidated view for life and Annuities Products. Application supports user roles Such

as Advisors, BDFA, Home office users, and BOE users and Retirement Plan services where the

Users can perform Financial and Non-Financial Transactions with respect to their contracts.

Responsibilities :

* Interacting with the team, understanding the project requirement and functional Specifications.
* Estimation, Development and Documentation of the new features.
* Participating in sprint planning and Creating Tasks
* Development according to the requirement.
* Unit testing and regression testing
* Debugging the application to fix defects
* Involved in code refactoring, code review, code quality.
* Created Jasper Reports for Contract Snapshots using Jasper Studio.
* Training and mentoring junior team members
* Merge and Deploy the code to different environments

Project  **:** HQCI

Tools & Technologies : Java 8, spring, Spring Web Flow, JSF 2.0, Selenium, Jira

Gradel, RTC, RAD, REST, JUnit, ALM, Scrum

OS : Windows

Role and Team Size **:** Senior Developer, 10

Domain : BFSI

The goal is to establish a repository of official corporate information that can be utilized by different processes and departments within SwedBank. To make it possible to use additional external data about customers and legal persons related to customers. This data is integrated and utilized in various bank processes such as on-boarding, lending and risk.

Responsibilities :

* Interacting with the team, understanding the project requirement and functional Specifications.
* Estimation, Development and Documentation of the new features.
* Participating in sprint planning and Creating Tasks
* Development according to the requirement.
* Unit testing and regression testing
* Debugging the application to fix defects
* Involved in code refactoring, code review, code quality.
* Involved in Automation Infrastructure Development using Selenium.
* Created Test Cases using Element locators and Selenium Web Driver Methods.
* Enhanced Test Cases using Cucumber and TestNG
* Involved in Regression Testing using Selenium.
* Training and mentoring junior team members

**SwedBank June 2015 to July 2016**

Project :Proof

Tools & Technologies:Core Java, Spring WebFlow,JSF, SOAPClient,Eclipse.

OS : Windows

Role and Team Size:Developer, 4

Domain : BFSI

Proof Deals with banking services like responding to corporate action events. Customized framework AF1 (Similar to struts) and AF2 (combination of JSF2.0 and Spring Web flow) are used for Developing the Application. This solution is aimed at fulfilling the needs of SwedBank LC & I within the area of corporate actions. Instruments traded at Swedish and foreign markets are covered. As part of this project both custodian and private customers will be able to respond to corporate actions.

Responsibilities :

1. Developing the modules as per design with proper coding standards and unit testing.

2. Developing Business Layer and DAO layers

3. Participating in client calls, design review, code walkthrough and unit test cases walkthrough.

4. Handling Production issues with quick turnaround time and help customer to resolve them.

**Deutsche Bank Aug 2014 to Feb 2015**

Project :Tracer

Tools & Technologies:Core Java, Struts, Hibernate, Sql Developer, Oracle

OS : Windows

Role and Team Size:Developer, 20

Domain : BFSI

Tracer is a trade processing application responsible for capturing, validating, enriching and routing trades to downstream systems such as ESS, Geneva (portfolio and reporting) and ESpear, ADP, Shares (street settlement). Trade input to Tracer comes from a variety of sources including client files, emails, manual entry (minimal), other systems (IMS, Stars, Swift, and DBDI).

Responsibilities :

1. Developing the modules as per design with proper coding standards and unit testing.
2. Developing Business Layer and DAO layers

3. Executing unit tests on Developed functionality

4. Participating in client calls, design review, code

Walkthrough and unit test cases walkthrough.

**Bell Dec 2011 to June 2014**

Project : **IRIS**

Tools & Technologies:Core Java,spring, Hibernate, Web service,

Hibernate, WebLogic, Sql developer,

Eclipse, Oracle.

OS : UNIX

Role and Team Size:Junior Developer, 6

Domain : Retail and Telecom

Iris is the single, customer centric access point for all front office applications in the BDI store environment allowing single sign-on to all applications used within stores. Customer data is seamlessly transferred between all applications integrated into the Retail.

Responsibilities :

1. Implementing the enhancements required and performing Sanity testing.
2. Responsible for deploying and testing the code in staging environment.
3. Responsible for production deployment and support
4. Debugging the application to identify production defects

#### Education and Training

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| --- | --- | --- | --- |
| Year | **Degree** | **Institution** | **Full Time/Part Time** |
| 2011 | **MCA( Computer Application)** | **Biju Patnaik University of Technology** | **Full time** |
| 2008 | **BSC( Computer Science)** | **Orissa University of Agriculture and Technology** | **Full time** |
| 2005 | **Class XII (PUC)** | **Orissa University of Agriculture and Technology** | **Full time** |
| 2003 | **Class X (SSLC)** | **Utkal University** | **Full time** |

**Collabera Tact** Certified **Hadoop Developer**

**Spring Boot 201**

**AWS Fundamentals: Going Cloud-Native**

#### Achievements

|  |  |  |
| --- | --- | --- |
| **Title** | **Description** | **Year** |
| CORONA Award | Most Successful Team in financial year 2011 | 2011 |
| “Pat on Back” award | For Outstanding contribution towards the Project | 2015 |
| Spot-On Award | For Displaying exemplary team spirit. | 2020 |