

**Ranjana Nayak**

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## OBJECTIVE

Seeking an exciting career opportunity in the Software Industry to utilize and expand my skills and abilities while being resourceful and innovative.

## PROFILE SUMMARY

Having **7** years of Experience in IT Industry in Software development and Maintenance

- Project Experience in **Core Java, Hibernate, Spring Framework, Spring Boot, Restful Web Services**
- Experience working in **Kanban** and **Agile** teams
- Worked mostly in java based Projects tasks being defect fix , maintenance and enhancement of the applications.
- Worked as acting Lead which involves providing the Technical support to the team, getting more information from the product regarding a Jira, Reviewing the PRs, making sure the deliverables are on time and estimating the efforts.
- Provided Developer end support about Boomi connectors to the higher audience on support channels which involves approaching the reporter, analyzing the issue, providing the fix or prioritizing the issues.

## WORK EXPERIENCE

Software developer in **Infosys Limited** from 2016 to till April 2022.

Senior Java Backend Developer in **AccionLabs** from May 2022 till date.

## EDUCATION

**Bachelor of Engineering(Computer Science) from NMAM Institute of Technology, Nitte Udupi**

## SKILL SET

<b>Technologies</b>	Java ,Hibernate, Jboss Drools
<b>Framework</b>	Spring Framework, Spring Boot, Mockito
<b>Services</b>	Restful Web Services
<b>Databases</b>	Mysql, Mssql, Oracle, PostgreSQL
<b>Servers</b>	Tomcat, Jboss
<b>Security</b>	Snyk, Veracode
<b>Tools</b>	Maven, Git, SonarQube, Postman, Splunk
<b>IDEs</b>	Eclipse, IntelliJ

## Project Details:

### 1. Accion Technologies Pvt Ltd, Bengaluru.

Role: **Senior Software Developer**

Client: **Boomi**

**Nov 2022 – Jan 2024**

Dell Boomi is a cloud-based integration platform that allows businesses to connect their various applications, data, and systems easily and quickly. It provides a wide range of integration capabilities like data integration, application integration, and API management that is scalable and flexible to integrate on-premises and cloud-based applications.

#### Responsibilities:

- Evaluated project requirements and feature enhancements in terms of technical and functional feasibility.
- Technically assisted in error reduction and bug fixes in production.
- Most of the tasks were working in different Technology and Application connectors. Every defect could be from any connector. Involves understanding the connector, analyzing and debugging the issue and providing the fix in a timely manner.
- Tickets were chosen as per severity and priority. Sprint is of two weeks involves analysis, solving the defect, writing Junits and testing from the QA team and demo to the onshore team.
- Solving Sonar and Snyk vulnerabilities on different connectors and working on Class Loader for packaging of libraries instead of depending on runtime atom

Client: **Tierpoint**

#### COLLECTOR AND PARSER

**April 2022 – Aug 2022**

- Collector and Parser is a standalone Java application which gathers customer day to day billing information for all the Tierpoint customers within a solution provider account using native AWS api's.
- Worked as a **JAVA BACKEND DEVELOPER** in standalone application.
- Involved in analyzing the business requirements and finding the exact Native AWS APIs based on the requirement.
- Involved in technical discussion to confirm the project's proposal.
- Got Customer appreciation for completing the project on time without bug free.
- Technologies used in this project are Java 8, Spring boot, Sql database and AWS apis.

#### MS 365 ESTIMATOR

**Aug 2022 – Oct 2022**

- MS 365 Estimator is a web application which is used to create a new estimate for the existing and potential customers who want to purchase MS 365 NCE products.
- Worked as a **JAVA BACKEND DEVELOPER**
- Involved in technical discussion to confirm the project's proposal.
- Developed rest endpoints to interact with the UI page and database.
- Worked as a tester to report if any functionality defects persist in the application to the front end developer with proper root cause and steps of the issue.

## **2. Infosys Limited, Mangaluru.**

Role: **Technology Analyst**

Client: **PWC**

**April 2020 – Jan 2022**

- Worked on java applications maintained by PWC, These are for processing the huge input data in message queues, filtering it by applying jboss drools rules, building it so that its compatible with the next layer of processing and sending it to the MDM layer
- Worked on Sprint PBIs or Bugs on these tools which are basically Work Items. Analysis and debugging the issue followed by pushing the fix and testing in development and test environments.
- Most of the fixes were done in java code, drools or Stored procedures.
- Migration of the Applications. Making the 3 Java and Spring Boot applications compatible for the Jboss and JDK version Upgrade. Tasks included were changing the maven jar versions, code rework and Testing, drool version changes and thorough testing. Completed the migration in 6 environments and Provided support for migration cutover.

Client: **LexisNexis**

**March 2017 – Dec 2019**

- Worked on LexisNexis maintained applications where core java and XSLT were used for processing the huge incoming xml file which were usually the legal data.
- Worked in an Agile team on developing and maintaining these java applications.
- Had direct interaction with the clients in standup calls and demo meetings.