

### Summary:

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- Having **5+** years of experience in Java Development.
- Excellent development skills on server-side components and API developments.
- Extensive knowledge on Object Oriented Development in **OOPs**, In-depth understanding of Collections, String Handling, Exceptions & Java 8 features
- Experienced in developing **REST APIs** using **Spring**.
- Knowledge on developing **Restful Web Services**.
- Good Working knowledge on Application Frameworks **Spring IOC, Spring JDBC, Spring Web MVC, Spring JPA etc.**
- Experience in spring planning and task estimations..
- Experienced in implementing and using **Dependency Injection** for Spring Beans.
- Hands-on experience on **Spring Boot** for restful API developments.
- Strong knowledge on Core Design Patterns (Singleton, Strategy, Factory, Adapter, Proxy) and J2EE Design Patterns (Cache, DAO, DTO, BO, VO).
- A good exposure in Scala development and 1 year of working experience in Scala.
- Having good knowledge on **Microservice** Development.
- Experienced in Tools such as **AWS, Terraform, Jenkins, Gradle, Log4j, Maven, SVN, GIT, BitBucket, Jira, Source Tree etc.**
- Having experience on UI frameworks like **Sencha** and **Angular**.
- Having 1+ years of working experience in Sencha ExtJS.
- Having experience in handling Use Cases, Functional Specification, Knowledge Transfers. Possess excellent analytical problem solving, leading, and learning skills as well as keen interest on emerging technologies, and a good team player.

### Professional Experience:

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- ✓ Currently working as a Software Engineer at **Maersk** from Sep 2022
- ✓ Currently working as a Development Engineer at **Signify Innovations India Limited** from Oct 2020
- ✓ Worked as a Software Engineer at **Legato Health Technologies** from June 2018.
- ✓ Worked as a Junior Software Developer at **RxPrism Health System Pvt. Ltd** from Nov 2016 to May 2018.

### Professional Recognition:

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- ✓ Awarded with "**Pat on the Back**" for performance within 6 months of joining Legato Health Technologies.

## Academic Profile:

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- ✓ **B.Tech.(CSE)** in **2016** from Gandhi Institute of Industrial Technologies, Berhampur under **BPUT, Odisha** with **CGPA of 7.3**.
- ✓ **Diploma (CSE)** in **2011** from Uma Charan Pattnaik Engg. School, Berhampur under **SCTE&VT, Odisha** with **CGPA of 7.3**

## Professional Skills:

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- Programming Languages: Java, Scala, Angular
- JSE/ JEE Technologies: JDBC, Servlet, JSP
- Web/Application Servers: Tomcat, JBoss, WebSphere
- Application Framework: Spring, Spring Boot, Hibernate
- Rest API Client: Postman, YARC
- Relational Database: TeraData, DB2, MySQL, Oracle
- Graph Database: Neo4J
- Web Technologies: HTML, Java Script, XML, JSON
- JavaScript Frameworks: Angular, ExtJS
- Build Tool: Maven, Gradle, Jenkins
- Version Control Tool: BitBucket, SVN, GIT
- IDEs: Eclipse, IntelliJ
- Project Management Tool: Atlassian Jira
- Other Tools: AWS, Terraform, Kibana

## Project Experience:

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### Project#1

<b>Project Name</b>	<b>Interact Office &amp; Industry</b>
<b>Client</b>	Phillips Lighting/ Signify
<b>Role</b>	Backend Developer
<b>Environment</b>	Language: - Scala, Java, Groovy  Technologies and Frameworks: - Spring Boot, JPA, RESTFul Web Services, Microservices Architecture  Database: - Neo4J  Server: - AWS
<b>Tools Used</b>	Maven, Gradle, Jenkins, BitBucket, Jira, Postman, Docker, Terraform, Kibana, Logzio
<b>Responsibilities</b>	<ul style="list-style-type: none"><li>✓ Involved in task estimations and grooming.</li><li>✓ Involved in development of Rest APIs using Spring Boot.</li><li>✓ Involved in analysis, design, development phases of project development.</li></ul>

- ✓ Writing migration queries to migrate the database changes to higher environments.
- ✓ Used spring framework features like Spring IOC, Spring JPA also creating and implementing GQL queries using Neo4J
- ✓ Involved in analysing and resolving the defects in higher environments.

## Project#2

<b>Project Name</b>	<b>ACIISST: Anthem Client Information Insights</b>
<b>Client</b>	Anthem Inc.
<b>Role</b>	Backend and Frontend Developer
<b>Environment</b>	Language: - Java/J2EE 8, TypeScript  Frameworks: - Spring Boot, JPA, RESTFul Web Services, Microservices Architecture, Ext JS 6.7.0(Classic/Modern Toolkit).  Database: - DB2, Teradata  IDE: - Eclipse, MS Visual Studio Code
<b>Tools Used</b>	Maven, BitBucket, Jira, Postman, Docker, Splunker
<b>Responsibilities</b>	<ul style="list-style-type: none"> <li>✓ Involved in development of Rest APIs using Spring Boot.</li> <li>✓ Involved in development of UI components in <b>Ext JS</b>.</li> <li>✓ Involved in analysis, design, development the phases of project development.</li> <li>✓ Used spring framework features like Spring IOC, Spring JPA.</li> <li>✓ Involved in development of DAO Layer using Spring JDBC &amp; JPA.</li> <li>✓ Involved in creation and implementation of SQL queries</li> </ul>

## Project#3

<b>Project Name</b>	<b>V-Detail: Video Detailing Portal</b>
<b>Client</b>	Rx Prism Health Systems Pvt. Ltd.
<b>Role</b>	Backend and Frontend Developer
<b>Environment</b>	Languages: - Java, JavaScript  Framework: - Spring boot, Spring Security, Spring Web MVC, Spring JDBC, Ajax, jQuery, JSON, Java Script, HTML, CSS  Database: - Oracle, MySQL.  Server: - Tomcat, JBoss

IDE: - Eclipse

**Tools Used**

Maven, log4j, SVN, Mantis Bug Tracker

**Responsibilities**

- ✓ Involved in development of Controllers using spring web MVC and Spring Security with Spring Rest.
- ✓ Involved in development of DAO Layer using Spring JDBC and Hibernate.
- ✓ Involved in creation and implementation of SQL queries and Procedures/Functions.
- ✓ Involved in developing and enhancing functionality of the application as per customer's requirement.
- ✓ Involved in the basic functionality testing of the application.

I hereby declare that the above particulars are complete and true to my knowledge.

Place: Bangalore

(Niranjan Maharana)