# CHELLUBOINA ISWARYA LAKSHMI

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#### SUMMARY

Java Developer with 2.9 years of experience in creating robust and scalable applications using Java, Spring, and RESTful APIs. Proficient in Hibernate, Spring Boot, and Microservices, with a strong background in MVC architecture and database management (MySQL, Oracle). Adept at unit testing with JUnit and source code management using GitLab. Seeking to leverage my skills in a dynamic team to drive software development excellence.

### EDUCATION

### MVN JS & RVR COLLEGE OF ARTS AND SCIENCE

Jul 2018 - Aug 2021

B. SC Computers

Malikipuram, AP

86%

**GAYATRI JR.COLLEGE** 

Jun 2016 - Apr 2018

 $BOARD\ OF\ INTERMEDIATE$ 

Tatipaka, AP

89% **ZPP HIGH SCHOOL** 

Jun 2015 - May 2016

SECONDARY EDUCATION

Sivakodu, AP

93%

# SKILLS

• Programming Languages: Java, SQL

• Frameworks: Spring Boot, Hibernate, Microservices

• Web Technologies: RESTful APIs, HTML, CSS

• Databases: My SQL, Oracle, SQL

• Tools and Technologies: Git, Maven, Jenkins

• **Development Methodologies**: Agile (Scrum), Test-Driven Development (TDD)

### WORK EXPERIENCE

Xcodesofts Pvt Ltd Nov 2021 - Present

Java Developer

Pune, India

- Developed and maintained Java applications using Test-Driven Development (TDD) to ensure high-quality code and reduce bugs
- Implemented RESTful APIs with Spring Boot, facilitating seamless integration with third-party services and improving application modularity.
- Optimized SQL queries and database schema for MySQL and Oracle, significantly reducing data retrieval times and enhancing overall system performance.

## **PROJECTS**

# Online Bank Management System

Mar 2023 - Present

- Involved in developing Controller classes using Spring Boot.
- Implemented the application using Spring IOC, Spring MVC and Hibernate.
- Developed UI Layer for the application using HTML, CSS.
- · Deployed application on TOMCAT Server in Windows environment, ensuring stable and efficient performance
- · Implemented CRUD operations using Rest API, improving data management and accessibility
- Developed a Spring MVC based RESTFUL service to fetch data, enhancing data retrieval efficiency
- · Created and injected objects using Spring IOC mechanism, enhancing application modularity and ease of testing.

BGW Feb 2022 - Feb 2023

- Involved in capturing the business requirements, design, development and testing of the application.
- As a Java Developer Implemented the application Controllers, Services, Dao and Delegate Components, Form Beans using Spring, Hibernate.
- Writing Business and UI components using Spring IOC, Spring Boot and Hibernate, CSS, HTML.
- Involved in writing the Test Cases and executing the Test Cases and Log4j for application & error logging using Eclipse.
- Used Maven as build and dependency management tool for creating WAR file to be deployed in application servers and integrated with GitHub, Jenkins.