

Objective:

Results-driven software engineer with 3 years of expertise in web application development. Seeking a challenging role within a forward-thinking company to leverage skills in Java, Spring Boot, Rest API services and Micro services. Dedicated to delivering high-quality solutions and contributing to professional growth.

Education:

- B.Pharmacy: SVU college of Pharmaceutical Sciences S.V University, Tirupati (2017-2021) with CGPA: 83%
- Intermediate: Bi.P.C, MCV Junior college (2013-2015) with CGPA: 83%
- SSC: Municipal High School, Punganur (2012-2013) with CGPA: 8.5%

Experience:

Proven Tech Pvt Ltd (Backend Developer) June 2022 - Nov 2023 | Hyderabad

- Developed web applications using Java, Spring Boot, JPA and Micro services.
- Implemented REST APIs, utilized MySQL databases, and proficiently worked with Git, Maven, and Gradle.

Project : HRMS (Human Resources Management System)

- Developed a comprehensive Human Resources Management System (HRMS) handling employee records, payroll, attendance, and performance evaluations, ensuring streamlined HR operations and data management
- Utilized Java, Spring Boot, JPA , MySQL for database management, Git for version control, and Postman for API testing, ensuring a robust and efficient HRMS solution.

**# Innovalley services Pvt Ltd (Internship + Experience)
Visakhapatnam**

Nov 2021 - April 2022 |

- Developed web applications using Java, Spring Boot, JPA.
- Implemented REST APIs, utilized MySQL databases, and proficiently worked with Git, Maven, and Gradle.

Project :

❖ College Management System (Internship)

- Developed a comprehensive College Management System, integrating modules for student information, faculty management, academic activities, admissions, fee management, and communication, enhancing administrative efficiency and fostering better collaboration within the educational institution.
- Utilized java, spring boot, jpa, mysql to streamline administrative tasks and enhance academic processes.

❖ Tourism Application

- Developed a mobile application for devotional tourism, enabling users to book buses, avail pick and drop services, and explore key places within temples. Used Java, spring boot and MySQL languages to develop.
- Contributed to user-friendly travel booking and temple exploration experience leveraging strong backend and database management skills.

Key Skills:

- Java
- MySQL
- JPA
- Micro Services
- Spring boot
- Rest API
- Github & Postman

Declaration:

I declare that the above information is true to the best of my knowledge.

PLACE:

DATE:

(Munagamani Lalitha)