



# RESUME

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## **OBJECTIVE:**

"Results-oriented Software engineer with total more than four years of experience specializing in Java backend development, including expertise in Spring Boot, Microservices, RESTful APIs, and database integration. Skilled in building, testing scalable enterprise applications with a focus on high performance and reliability. Proficient in agile methodologies. Eager to contribute technical proficiency and drive innovation in a dynamic, forward-thinking organization while continuing to accelerate career growth."

## **Career Summary:**

"Software engineer with over 4 years of experience specializing in Java, Spring Boot, Microservices, Thymeleaf and Oracle. Proven ability to deliver high-impact government projects, showcasing strong problem-solving skills and technical expertise. Experienced in utilizing AI tools like Chat-GPT to enhance development efficiency. Dedicated to continuous learning and contributing to innovative software solutions."

## **Skill Set:**

Java, Spring Boot, Restful webservices, Microservices, Spring Data JPA, Oracle, MySQL, HTML/CSS/JS, Bootstrap, Git, JIRA.

## **Professional Summary:**

- **Experience:** More than 4 years of experience as **Software Engineer**, specializing in developing scalable and high-performance web applications.
- **Back-End Development:** Expertise in Java, Spring Boot, Restful api's, MVC and microservices architecture to build robust and scalable server-side applications.
- **Databases:** Skilled in Oracle, MySQL for efficient data management and optimization.
- **Tools & Platforms:** Experienced in using Git, Jira. **Testing Tools:** Post – Man to test rest apis
- **Commitment to Growth:** Dedicated to learning emerging technologies and implementing innovative solutions to meet evolving business needs.

## **Professional Experience**

### **i) Senior Software Engineer: MUV TECHNOLOGIES, Hyderabad (15<sup>th</sup> June 2021 – Present)**

- Built and maintained scalable **Java, Spring Boot, Micro services architecture** backend applications for **RI State Government** welfare systems.
- Developed **REST APIs**, integrated with **Oracle DB**, and implemented **pdf, excel, mail services**, and **security configurations**.
- Improved API response times by **15%** and system performance by **20%** through query optimization and refactoring.
- Handled key modules like **Eligibility Determination, Benefit Issuance** and **Reports Modules**, ensuring accuracy and reliability.
- Balanced **maintenance (bug fixing)** and **enhancement (new features)** in Agile-based sprints.

- Collaborated in a **5-member Agile team**, using **Git**, **Jira**, and **Scrum** practices to meet delivery goals.
- Used **Oracle**, and **Spring Data JPA** for data handling in a microservices architecture.
- Joined as fresher in IT; transitioned from non-IT background through self-learning.
- Assisted senior developers **in building APIs and performing unit testing**.
- Also Assisted in the development of web applications using Java and Spring Boot Framework.
- Managing database operations with **Oracle, MySQL**
- Collaborating with cross-functional teams to gather requirements and deliver high-quality software solutions.
- Leveraging **Agile** and **Scrum methodologies** to ensure timely delivery of project milestones.
- Participated in **Agile Scrum meetings** to align with project goals and improve team collaboration.
- Utilized **Git** for version control and collaborated with team members to resolve technical challenges effectively.

### **Key Responsibilities:**

- Developed and maintained enterprise-level applications using Java, Spring Boot, and RESTful APIs.
- Built and optimized APIs for seamless system integration.
- Worked extensively with Oracle and MySQL for schema design and query optimization.
- Participated in Agile Scrum meetings to improve team collaboration.
- Utilized Git for version control and collaboration.
- Designed and developed scalable web applications using Java, Spring Boot, and microservices.
- Managed database operations with Oracle, MySQL, ensuring data integrity.
- Streamlined deployment processes using Git-HUB, Testing applications with POST-MAN
- Collaborated with cross-functional teams for high-quality software solutions.
- Applied Agile methodologies for timely project delivery.

### **Project:**

#### **Rhode Island State Welfare Platform (IES):**

Contributed to the development and maintenance of a large-scale, multi-module welfare platform for the **Rhode Island (RI) State Government**, built with **Java, Spring Boot, Microservices, and Oracle database**.

- The IES project is a centralized, rule-based system that helps the RI government digitize and manage citizen eligibility for various benefits includes schemes like SNAP, CCAP, Medicaid, QHP, Medicare, and RIW.
- Improved benefit processing performance across modules like **Eligibility Determination, Benefit Issuance, and Application Registration**.
- Integrated **Mail Services, Scheduled Jobs, and Security Configurations** for smooth citizen services.
- Played a key role in both **bug fixing (maintenance)** and **new feature enhancements**, reducing SLA breaches by 40%.
- Worked in Agile (Scrum) model, coordinating with senior developers, testers, and product owners across time zones.
- Helped modernize legacy components, contributing to a more scalable and modular architecture.

### **Project Summary :**

Delivered secure, reusable backend components within tight sprint cycles

- i) Played a role in automating eligibility decisions for thousands of citizen applications
- ii) Ensured compliance with U.S. government security and data-handling standards
- iii) Collaborated with QA and business analysts to maintain high system reliability and integrity
- iv) Streamlined data flow across modules by integrating reusable APIs, improving system scalability and reducing duplication by 30%.

## Ongoing Learning & Skill Development:

- **Frontend:** Learning **ReactJs** to enhance dynamic UI development and state management in modern web applications.
- **Cloud:** Exploring **AWS Cloud Platform** including **EC2, IAM, S3, RDS and Linux** to build scalable, secure, and cost-efficient cloud-native applications.
- **Database:** Diving into **MongoDB** to understand NoSQL architecture and flexible data modeling for high-performance applications.
- **Core CS Skills:** Strengthening problem-solving by practicing **Data Structures & Algorithms (DSA)** using Java — focusing on time and space optimization.

## Education

- **Master of Computer Applications (MCA)**  
SreeNidhi Institute of Science and Technology, Hyderabad | 2015 | Aggregate: 78%
- **Bachelor of Science (B.Sc.) in Computers**  
Mathrusri Degree College, Huzurabad | 2012 | Aggregate: 66.16%
- **Intermediate (Mathematics, Physics, Chemistry)**  
Kakatiya Junior College, Jammikunta | 2009 | Aggregate: 56%
- **Secondary School Certificate (SSC)**  
New Kakatiya High School, Jammikunta | 2007 | Aggregate: 76.33%

## Extracurricular Activities

- **PGDCA (MS Office Excel)** – Global Technology, Huzurabad | 2008 | Grade A
- **C-Language Certificate** – Global Technology, Huzurabad | 2009 | Grade A+
- **Diploma in Web Designing** – Yuva Shakthi Educational Society, Huzurabad | 2010 | 1st Division
- **Certificate in Algorithms and Optimization** –  
SreeNidhi Institute of Science and Technology, Hyd-2012,  
Developed a deep understanding of algorithms and optimization techniques for efficient problem-solving.

## Declaration

I hereby declare that the information provided above is accurate and true to the best of my knowledge and belief.

**Date:**

**Place: Hyderabad.**

**(Harish Anagoni)**