

Name: Bavurothu Vamshi Krishna  
Email-Id: **Bavurothuvamshi@gmail.com**  
Phone: 9491273193

### PROFESSIONAL SUMMARY

- Having 2.7 Years of Experience in **IT** Industry in Developing **JAVA**, **J2EE** applications and **Spring MVC**.
- Strong Knowledge in development of Applications using technologies like **Java, JDBC, JavaScript, SpringMVC, SpringBoot, And Hibernate**.
- Experience in implementing **Object Oriented Programming** Concepts in Project.
- Having work Experience in **Hibernate** and **SpringBoot**.
- Proficient on **Spring MVC** and **Spring Ioc**.
- Experience in developing and deploying applications in **Apache Tomcat** server.
- Having work experience in **J2EE Design** patterns like **MVC Architecture** and **Front Controller**.
- Worked on development tools like **Eclipse** and **SpringTool**.
- Experience in building tools like **Maven** and **GIT**.
- Having experience on **SQL** and **JDBC** concepts.
- Having experience on UI technologies like **HTML** and **CSS**.

### TECHNICAL SKILLS

- ☐ Languages: **JAVA**
- ☐ Frameworks: **Spring Core, Spring MVC, Spring Boot**.
- ☐ Java Technologies: **JDBC, Servlets, JSP**.
- ☐ UI Technologies: **HTML, JavaScript**
- ☐ ORM Tool: **Hibernate**.
- ☐ IDE'S: **Eclipse, STS**
- ☐ Database: **My-SQL**.
- ☐ Operating Systems: **Windows Variants**.
- ☐ Web/Application Server: **Tomcat**
- ☐ Tools: **PostMan and Maven**

### WORK EXPERIENCE

- Working as a Junior. Software Engineer in **Savina Software Private Limited**,  
Hyderabad August-2018 to Till Date.

## **PROJECT DETAILS:**

### **PROJECT 1**

**Project Name:** Insurance

**Role:** Software Developer.

**Environment:** Java, Spring Core, Spring MVC, Spring Boot, My SQL and Hibernate.

**Description:** My project belongs to insurance for Call Center Agent Desktop Application. Where the user can call an agent Desktop and can communicate any type of questions which they have about the insurance policies. This project has Modules like Workspace, Eligibility, Claims, Providers, Interaction History. The Workspace Module is developed for Searching. If the member is present then it will redirect to the Eligibility Module. If the Customer is Eligible for insurance then it will switch to Claim Module. If the Member Wants to claim Any Insurance on a vehicle based on the breakdown it will switch to providers and it will send the workstation location to the customer. Interaction History Module is used by customers to raise query and to solve query by agent. All the tasks will be shown on the IH portlet, so that the agent can look on that task respective with their name and call close all the tasks.

#### **Roles & Responsibilities:**

- ❖ Worked on DAO Layer.
- ❖ Involved in developing the service layer required for this application
- ❖ Worked for DAO operations by hibernate for the data base connection.
- ❖ Worked on the Front end part like JavaScript validations.
- ❖ Coded all the POJO's required for the application and worked on object creation and injection done in xml.
- ❖ Utilized frameworks such as Spring and Hibernate for persistence and application layers.
- ❖ Responsible for writing queries for interacting with Database.
- ❖ Involved in Project Meetings.
- ❖ Attend standup calls and make sure to not have any blockers of the day.

### **PROJECT 2**

**Project Name:** Human Resource Management System.

**Role:** Trainee Software Engineer.

**Environment:** Java, Servlets, Jsp, JavaScript, JDBC and Tomcat.

**Description:** The Human Resource Management Application is Mainly Developed for Managing the Employee Details in the Organization. In this Project We will maintain the data About Newly

recruited Employees and Existing Employees. The Application It Will Track the data about login details and Employee Salary, leaves all the information it will manage. The Application in Edit Employee Details and Generating the Pay slips and Experience All the Permissions Given to admin so the project access is totally given to Administrator level. The purpose of this Project Was Mainly Developed for Reducing Manual Work.

**Roles & Responsibilities:**

- ❖ Developing MySQL Queries based on requirement.
- ❖ Analyzed data and concepts as per the requirement.
- ❖ Worked on the Front end part like JavaScript validations.
- ❖ Implemented the project as MVC design pattern.
- ❖ Timely and effective reporting of the project progress to team lead.

**EDUCATIONAL PROFILE**

- B.Tech(CSE) from VNR Vignana Jyothi Institute of Engineering & Technology in 2018.