

Name : Adi Hemanth

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Summary:

- 1.2 years of experience in designing and development of applications using **Java/J2EE** Technologies.
- Proficient in **Java, JDBC, Spring (IOC, MVC, REST, Data JPA, Boot)** and **Hibernate**.
- Having good knowledge on **sql/plsql**.
- Working experience in design patterns like **Singleton, DAO, Factory**.
- Hands on experience using Web/Application Servers like **Apache Tomcat**.
- Experienced with IDEs **Eclipse** and **Visual Studio Code**.
- Good communication, analytical skills and flexible to learn new technologies in IT industry towards company's Business Objectives.
- Highly adapt at swiftly and thoroughly mastering new technologies with a keen awareness of new industry developments and the evolution of next generation programming solutions.
- Extensive experience in **core java**.
- Good understanding of **MVC2** architecture.
- Hands on Exposure in writing **SQL** Queries.
- Excellent commitment, dedication and planning towards goal oriented tasks.
- Effectively communicate with all team members and with the management team.
- Willing to learn and adapt new technologies.

Education Summary:

- **B.sc** (Bachelor of Science) from SSSS Degree collage in the year 2021 Affiliated By **Andhra University, Visakhapatnam**.

Professional Experience:

- Currently Working as a Java Developer at **Infomania Technology Solutions PVT. LTD, Bangalore** from **September 2021 to till Date**.
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Software Skills:

- **Languages** : Java8.
- **J2EE Technologies** : JDBC.
- **Framework** : Hibernate, Spring, Spring MVC and IOC, Spring boot.
- **Web Technologies** : HTML, Angular, Type Script, .
- **Design Patterns** : Singleton, DAO, DTO.
- **Servers** : Apache Tomcat.
- **RDBMS** : Oracle10g.
- **IDE Tools** : Eclipse, Visual Studio Code.
- **Tools** : JUnit, Log4j, Git, Github.

Project Experience:

Project #1: Health Insurance Management System

Client : My VRS.
Duration : February 2022 Till Date.
Role : Back End Developer.
Environment : Java8, Hibernate, and Spring IOC , MVC, Spring Boot.
IDEs : Eclipse.
Project Tools : Git, Log4j, Junit.

Description:

HIMS is a health care project deals with health insurance coverage for individuals, group members and employees. It is having several modules like Admin, Member enrolment, Dash board, Provider modules. Admin for 1 user maintenance, Content Management for managing marketing news, Member enrolment for registering users, Dash board for brokers' registration and maintenance.

Responsibilities:

- We strictly followed **MVC2 architecture**.
 - Involved in Developing of Spring Controllers.
 - Worked with Business Analyst for understanding of Requirements.
 - Writing the **HQL** Queries to perform persistence operations.
 - Developed **Controller, Services** and **Model Components** using Spring.
 - Object oriented Software development including analyzing, designing, testing and documenting programming systems.
 - Implemented Rest **API** using **Spring Rest** for down stream systems.
 - Developed **Controller, Service** and **Model Layers** using **Spring modules**.
 - Using latest tools like **GIT** for code maintenance and **Sonarqube** for code quality.
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