

Katla Ramya  
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**PROFESSIONAL SUMMARY:**

- ✓ An aggregate of 1.1 years of IT experience in **Analysis, Design, Development, Implementation and Testing** of **Enterprise Applications** in the Client/Server environment using **Java/J2EE, Java EE, Java SE** in **Client-Server** applications.
- ✓ Hands-on experience in implementing different frameworks like **Spring Boot, Spring Data JPA, Spring security, Microservices** and **Hibernate**.
- ✓ Expertise in implementation of **Object Relational Mapping (ORM)** frameworks like **Hibernate, Spring data JPA** in developing applications.
- ✓ Experience in working on **Lambda Expressions**, Functional Interfaces, **Stream API's**, Time PI's, Improvements on collections, concurrency using **Java 8** and **core java** features.
- ✓ Hands-on experience in **Auto Configuration, opinionated defaults, Embedded web servers, Spring starters** features of spring.
- ✓ Sound knowledge of **CrudRepository, PagingAndSortingRepository, JpaRepository** which are important interfaces and classes of spring data JPA.
- ✓ Proficient in dependency injection and different injections such as constructor injection, setter injection, interface injection, method injection and look up method injection.
- ✓ Excellent in **IOC** patterns, all types of bean scopes in spring and spring bean lifecycle associated with callbacks and methods.
- ✓ Experience in working with microservices patterns **retry** pattern, **Circuit breaker** pattern, **API gateway** pattern, **database per service** pattern.
- ✓ Implemented Spring security using different authentication techniques including **JWT**.
- ✓ Experience in working with enterprise java **beans** to develop modular, reusable and transactional components within a **Java EE**.
- ✓ Having a good understanding of **collection hierarchy** for storing, organizing and manipulating data, objects or group of objects.
- ✓ Experience in working with **Core Java** features including autoboxing, autounboxing using **wrapper classes**, method overloading and over riding, constructor overloading and over riding, method and variable hiding.
- ✓ Hands-on experience in working with **collectors** and different types of **annotations, OOPS concepts** namely **inheritance, polymorphism, data abstraction, Encapsulation** all types of interfaces.
- ✓ Experience in using **Hibernate Query Language (HQL), HSQL Named Queries, Criteria, and Projections**.
- ✓ Strong knowledge in **RESTful** for exchanging structured information in the implementation of **web services**.
- ✓ Hands on experience in configuring and using **Maven**.
- ✓ Proficient in all phases of **SDLC** (analysis, design, development, testing and deployment) and highly competent in gathering user requirements.
- ✓ Efficient team member with excellent work/ time management skills excellent leadership, communication and interpersonal skills, ability to work under strict deadlines.

**TECHNICAL SKILLS:**

Programming Languages	Java 11/ 8, J2EE
Java	Java, J2EE, Java Beans, Spring and JPA
Java Frameworks	Hibernate, Spring Boot, Spring Security, Spring Data.
Web Technologies	JSP, HTML, CSS
Databases	SQL Server, My SQL
Application Servers	Tomcat Server
Build Tools	Maven

**PROFESSIONAL EXPERIENCE:****Narvee Technologies Pvt Ltd.****Project Title: ATS****April 2023-Till date****Role: Java Developer****Responsibilities:**

- ✓ Involved in various phases of **Software Development Life Cycle (SDLC)** such as **requirements gathering, modelling, analysis, design, development and testing.**
- ✓ Major contributor in development of **Microservices** with **Spring Boot.**
- ✓ Extensively using **Java** features like **Lambda expressions, Stream API**, and Collections.
- ✓ Used **Spring Boot** service layer with dependency wiring, transaction, DAO and annotations.
- ✓ Developed **Hibernate configuration** files and queries and Implemented **DAO** classes using **JPA** and developed persistence Layer using **Hibernate.**
- ✓ Developed **applications** using **Java** and new features of **java (Lambda expressions, Date-Time API).**
- ✓ Developed enterprise-level Java applications using **Visual Studio, Spring Boot**, and **Microsoft SQL Server**, achieving high performance and scalability.
- ✓ Implemented **Log4j** for **logging**.
- ✓ Worked on **Postman** extensively to perform **Integration Testing** of newly developed **RESTful web services** operations.
- ✓ Maintained Version control of the code and configuration files using **GIT.**

**Environment:** Java, HTML, CSS, RESTful web services, Hibernate, Spring boot, Spring security, SQL, Hibernate, Microservices, API gateway, Maven, Postman, Swagger.

**EDUCATION:****Vaagdevi college of engineering**

Master's Of Computer Applications Vaagdevi college of engineering, Warangal, Telangana.