**Akshata N**

 **Email id :** **akshatan420@gmail.com**

 **Contact no : 9482151098**

***Objective :***

*An enthusiastic and reliable Java Developer with a knowledge of spring boot, hibernate JPA and Micro services. 1.3 years of industry experience as part of a computer program development team.*

**JAVA /J2EE Skills**

* Good Knowledge of Java OOPs concept.
* Experience in core java, java8, spring boot, and hibernate JPA.
* Setup of MySQL database and creation of database schema.
* Implemented highly interactive user interfaces using JSP and JSTL tags.
* Implementing entity classes with encapsulation concepts.
* The creation of repositories in Spring Boot projects.
* Devloping controllers layers in spring boot projects.
* Knowledge of HTML,CSS, and SQL.
* Testing web services using POSTMAN.
* Integrating required APIs in the application.
* Experience in developing application using MVC architecture.
* Implementing web services using REST ful.
* Experience in developing application using micro services.
* Develop database queries with Mysql Workbench.

**Education Detail**

 Completed Bachelor of Engineering in Computer Science from Visvesvaraya Technological University with 74.78% aggregate.

**Profession Experience**

* Total Experience: 1.3 year
* Company Name: Unisoft Infotech Pvt Ltd.
* Designation: Java Developer

**Project Work**

* **Project Name** : Cannago6.7
* **Team size** : 7
* **Duration**  : 1 year 3 month
* **Tools used** : MySQL Workbench, STS 4.7.2, POSTMAN etc
* **Technology** : Core java, Hibernate JPA, Web Services etc
* **Process**  : Agile Scrum Process

**Project Description:**

Cannago6.7 is marketing software that manages your relationship with the customer. This software ensures that every step of the interaction with customers goes smoothly and efficiently to increases the overall profit. Cannago6.7 Actively tracks and manages custom information. Manage your Leads Client, Proposals, Invoices and more in an effective way using Cannago.

**My Roles and Responsibilites**

* Installing MySQL Database and creating database schema
* Developing entity classes using encapsulation concept.
* Creating view using JSP and JSTL tags
* Developing controllers in Spring boot to interact with view and backend business logic.
* Developing repositories to perform database operations in Spring boot
* Developed services layers in that all business logic operations has been done.
* Implementing WebServices using restful
* Developing application based on micro services concept
* Exposing WebServices as well as consuming WebServices
* Testing WebServices using postman
* Configuring application. Properties file
* Fixing defects communicated by the testers

**Personal Info:**

* Name : Akshata N
* Address : Majali (U.K) Karnataka
* Language Known : English, Hindi, Kannada

**Declaration:**

I hereby declare that the information in this document above is true and correct.

 **Signature**

Akshata N