**Supriya Kumari E-Mail: techsuper908@gmail.com**

**Mobile No:** +91 **9108996370**

**Professional & Technical Summary:**

* **2.6 year** of experience in all aspects of Design and Development on **JSE, J2EE, Spring, Hibernate and Web Services** based application.
* Good implementation knowledge in **Core java** concepts like **OOPS &collection framework**.
* Good implementation knowledge in **Data Structures** and **Algorithms**.
* Hands-on experience in all modules of **Spring framework (core, jdbc, MVC, Security).**
* Hands-onexperience in **Spring-Boot and Spring-Boot-Data-JPA.**
* Hands-on experience in **Hibernate ORM Framework with JPA Annotation**.
* Hands-on experience in **Restful Web Services (JAX-RS and Spring-REST).**
* Good Implementation Knowledge in Design Patterns **like Singleton, Factory, DAO.**
* Good implementation knowledge in integrating **spring** **with ORM** & **Spring with REST.**
* Hands on Experience in **Eclipse** and **STS IDE** for developing software applications.
* Hands on Experience in **tools** like **Maven, GIT, log4j, bit-bucket , postman, sqlDeveloper.**
* Hands on Experience in **DataBase like**  **Oracle 11g and My Sql.**

**Work Experience:**

* Working as a **Associate in Cognizant May 2018 to till date.**
* Worked as a **Software Engineer** in **Saksoft Pvt Ltd** from **Nov-2016 to May 2018.**

**Academic Profile:**

* **MCA from National institute of Technology (NIT) Jamshedpur with 7.5 CGPA.**
* **Bachelor in Computer Application (BCA) from Tilka Manjhi Bhagalpur University with 68%.**

**Project- Details:**

* **Current Project**  : **SMART (Self-Managed Analytic and Reporting Tool) .**
* **Client** : **American Express**
* **Domain : BFS (Banking & Finance system).**
* **Tools & Technologies** : **java 7,Spring-MVC, Hibernate, REST, JASPER, Maven, GIT, Bit-Bucket.**
* **Role**  **: Application Developer**
* **Team size** : **8**

**Project-Descriptions:**

SMART is a business intelligence reporting tool that provides standardized reporting and analytic through an easy to access, self-service interface. SMART is a self-service global insights platform that offers merchant ready content with in-depth analysis and compelling insights into business performance, marketplace competition and customers. SMART enables our Merchant Services teams to take advantage of our Closed-Loop network and provide unique value to our merchant customers.

**Roles & Responsibilities:**

* Designed and developed the application using Spring MVC Framework.
* Worked on CMU (Content management utility) Translation module.
* Developed destination slides for different modules for different country as per the business requirement.
* I involve in unit testing and validation of the reports and also Resolved UAT defects.
* Interacting with on-site team in getting requirement clarifications, business flows.
* Using Hibernate Framework to interact with the database.

**Project - 2**

* **Title** : **NCAP** (National Cardiac Audit Program).
* **Domain : HealthCare**
* **Tools & Technologies** : **java 7,Spring-MVC, Hibernate, REST, Maven, GIT, Oracle.**
* **Role**  **: Developer**
* **Team size** : 10

**Project Description:**

National Cardiac Audit Program (NCAP) is the national health project to manage Hospitals, Patients and audit across UK. This project is very high volume data, every hospital will provide and option to manage their patient details and audits of the patients respectively. Hospitals have an option to export and import data as well.

**Roles Responsibilities:**

* Designed and developed the application using Spring MVC Framework.
* Involved in development of Service layer, DAO layer & controller using Spring hibernate & REST.
* Published and consumed REST Services for transferring data between different applications.
* Using Hibernate Framework to interact with database.

**I hereby declare that the above information is true and correct to the best of my knowledge.**

**Place: Chennai Supriya Kumari**