OBJECTIVE:

Intend to build a career with leading corporate of hi-tech environment with committed & dedicated people, which will help me to explore myself fully and realize my potential.

PROFESSIONAL PROFILE:

- ➤ Having 2.7 years of IT experience in all aspects of Design and Development on **JSE**, **JEE** base system and integration of scalable, multitier enterprise business applications.
- ➤ Good knowledge of **Object Oriented Concepts (OOP)**.
- Area of the expertise in server side programming using **JDBC**, **Servlet & JSP**.
- Experienced in developing interactive web applications using Spring Core, Spring JDBC, Spring AOP, Spring MVC.
- ➤ Good Knowledge in working with MVC architecture using Spring Framework.
- ➤ Hands on expertise of **Spring Boot.**
- ➤ Hands on knowledge of ORM technologies like **Hibernate**.
- > Strong knowledge of **Restful Service.**
- > Having good knowledge on **XML** and **XSD**.
- Good knowledge on parsing technologies like JAX-P.
- ➤ Good knowledge on binding technologies like **JAX-B**.
- ➤ Working knowledge in IDE like **Eclipse**, **STS**.
- ➤ Having good knowledge on Apache Kafka for processing stream of data.
- ➤ Good understanding of Software Development Life Cycle(SDLC) process in the area of Analysis, Design,
 Build/Implementation and Testing of Software Application using Java SE/Java EE technology
- Experienced in the tools like Maven, GIT Hub, Junit, and Log4J.
- > Possess sound Knowledge on HTML, CSS and JavaScript.
- ➤ Good knowledge in **Database Oracle 10g.**
- ➤ Has the motivation to take independent responsibility as well as ability to contribute and be a productive team player.

EXPERIENCE PROFILE:

➤ Working as a software Developer with IBM from October 2018 to May 2021.

EDUCATIONAL QUALIFICATION:

- ➤ BE, RGPV University Bhopal, 2016
- > 12th, BSEB Bihar, 2011
- ➤ 10th, BSEB Bihar, 2008

TECHNICAL PROFILE:

Platforms : Windows family

➤ Languages : JAVA (1.7 & 1.8)

➤ **Frameworks** : Spring 4x

> **ORM Tools** : Hibernate 4x

> XML Parsing Technology : JAX-P

> XML Binding Technologies : JAX-B

> Databases : Oracle

> **JEE Technologies** : Servlet 3.0, JSP 2.0

> IDE/Tools : Eclipse, STS, Soap UI

Distributed Technology : Restful WebServices.

➤ Web technologies : HTML, CSS, Java Script, XML, XSD.

Web Servers : Apache Tomcat.

> Source Code Management Tool : GIT Hub

> **Repository Tool** : Maven

➤ **Logging Tool** : Log4j, Junit.

PROJECT PROFILE:

Project Name: **IES** (**Integrated** Eligibility System)

Client : Rhode Island State(USA)

Duration: March-2019 to May-2021

Environment: Java, JSP, Spring, Hibernate, Web Services, Oracle.

Industry: Health and Human Services Service Area

Role :Team Member

DESCRIPTION:

The objective of the project is to implement a fully integrated Health Insurance Exchange and Integrated Eligibility System for Rhode Island State citizens.

RESPONSIBILITIES:

- Involved in gathering the requirements, analysis, design & development of the project.
- ➤ Involved in developing Caseworker registration page using Spring

MVC and JSP and front Technology like HTML, CSS, and

JQuery and here used JQuery for date picker.

- ➤ Involved in development of Web Forms, classes using JAVA that incorporates with Database Connectivity
- ➤ Involved in database connectivity for persistence operation by using Hibernate framework, Spring JPA
- ➤ Involved in sending mail after caseworker regd. Page is created by using JavaMailApi.
- Writings the test cases by using JUnit tool and generate log files by using Log4j.
- ➤ Debug existing source code and polish feature sets.
- Created batch jobs to process client notices on daily basis
- ➤ Used AJAX to send asynchronous requests to server
- > Involved in the Unit test

PERSONAL PROFILE:

Father's Name: Upendra Singh

Date of Birth : 5th Oct 1993

Gender : Male

Marital Status : Single

Language : English, Hindi and Bhojpuri

Nationality: Indian

DECLARATION:

I hereby declare that the information furnished above is true to the best of my knowledge.

Place: Hyderabad Pawan Kumar Singh

Date: / /