**SHASHI KIRAN  *shashikiran035@gmail.com***

**Software Engineer *Cell No : +91-8851471710***

**Objective**

To work in a challenging environment and apply the knowledge and skills attained. I would like to have a job that offers ample opportunities for learning and growth at both professional and personal level and a work environment that’s healthy and professional. I want to put my skills to good use for the company to expand the company further.

**Professional Summary**

* Having 2+ years of Experience as a Software Developer in the IT industry
* Hands on experience in Java and J2EE (JDBC, Servlets, JSP)
* Hands on experience in Hibernate Framework
* Hands on experience in Spring Framework
* Hands on experience in Spring MVC
* Hands on experience in Maven,Log4J
* Good knowledge in MySQL
* Hands on experience in Junit
* Knowledge in HTML,XML,Java Script

**WORK EXPERIENCE**

* Software Engineer in Vanisb Technology Pvt Ltd from October 2017 to January 2019.
* Software Engineer in Fiberhome Pvt. Ltd from March 2019 to till d

Education

* B.Tech From BPUT Odisha in 2016

**Technical Skills**

* Operating System : Windows,Linux
* Language : Java ,HTML
* J2EE Technologies : JSP,Servlet ,JDBC
* Frameworks : Hibernate, Spring MVC
* Databases : Mysql,Oracle
* Application/Web Servers : Apache Tomcat

**Project #1 : Shopping Cart(E commerce)**

**Team Size : 15**

**Role : Developer**

**Environment : Spring, JSP, Hibernate, Eclipse, Mysql**

**Duration : October 2017 to September 2018**

**Description :**

In online marketing, a shopping cart is a piece of [e-commerce](https://en.wikipedia.org/wiki/Electronic_commerce) software on a web server that allows visitors to an Internet site to select items for eventual purchase, analogous to the [American English](https://en.wikipedia.org/wiki/American_English) term "[*shopping cart*](https://en.wikipedia.org/wiki/Shopping_cart)”.The software allows [*online shopping*](https://en.wikipedia.org/wiki/Online_shopping).customers to accumulate a list of items for purchase, described metaphorically as “placing items in the shopping cart” or “add to cart.” Upon checkout, the software typically calculates a total for the order, including shipping and handling ( postage and packing) charges and the associated taxes, as applicable. Shopping cart also bridge the gap between shopping and buying.

**Responsibilities:**

● Designed JSP`s as per the Requirement.

● Implemented Controller Classes.

● Implemented Commands and their Validations.

● Written **Spring** DAO’s and their implementations With Hibernate.

● Injected Spring DAO`s into Spring Services.

● Written Hibernate components.

● Written Various Service and Implementation Classes

● Written Hibernate Pojo classes.

**Project #2 : ThreeTools**

**Client : Fiberhome Power Consumption Calculato**

**Role : Developer**

**Technology Used : SQL,Hibernate,Java,Spring,HTML,JavaScript,Restful**

**WebServices**

**Methodology : Scrum,JIRA**

**Duration : May 2019 to September 2019**

**Description :**

Project is power consumption calculator based on scene,device,shelf and card.This Project deals power,load,weight of device.

**Responsibilities :**Worked on Device and CardList.

**Training**

**Company** : BSNL TRAINING (GOLD, SILVER, PLATINUM)

**Duration:** 1 year

**DECLARATION:**

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

**Place-Delhi**

**Date-** **Signature**