

VISHAL

JAVA Developer

EDUCATIONAL CREDENTIALS

Bachelor's Degree in Commerce, 2018

RDS College (Affiliated to BRABU Muzaffarpur), 1st Division

Intermediate In Commerce, 2015

RDS College(Affiliated to BRABU Muzaffarpur), 1st Division

Matriculation, 2013

Sacred Heart School(Affiliated to CBSE New-Delhi), 8.8CGPA

TECHNICAL PROFICIENCY

Primary Skill: JAVA (J2SE,

J2EE).

Frameworks: Struts, JSF, Spring (All Modules), Hibernate, MicroServices, JS (Angular,

Node),Messaging(JMS, Rabbit MQ).

Servers: Apache Tomcat, AWS.

Exposure on: AGILE, DEVOPS.

Operating Systems: WINDOWS,
LINUX

PROJECT SUMMARY

Project 1 :

Client : **Staples Inc.**

Project Title : **Staples Rewards**

Position : **Core Java, JSP, Java Script, HTML, jQuery, Spring MVC,**

HibernateDuration : June 2019 to Apr 2021

Project Description:

Staples Rewards is a B2B application which provides facility to maintain Staples's members' accounts. Whereas Staples is an ecommerce application for office tool supplements. In staples Rewards we maintain information for members rewards points and their account details.

Environment:

- ☐ J2SE and J2EE
- ☐ Spring, Spring Boot, Micro Services, Hibernate, Webservices (Restful & SOAP)
- ☐ HTML, CSS, JavaScript, JSP
- ☐ Eclipse IDE.
- ☐ Maven, Log4J.
- ☐ SVN Repository, Junit.
- ☐ SQL Database.

Responsibilities:

- ☐ Analyze **the system requirements (SRD)**
- ☐ Involved **in the designing of activities.**
- ☐ Involved **to implement the restful web services.**
- ☐ Writing **the Business logic** for given activity.
- ☐ Implemented **Hibernate Components.**
- ☐ Doing the **Code reviews.**
- ☐ Test the **Developer test cases** and doing the unit testing
- ☐ Coordinated **the Onsite, Offshore teams** for Requirements, development, deployment and **delivery.**

Project 2:

Project Title : **ALDB**

Client : **AT&T**

Position : Java/J2EE Programmer.

Duration : May 2021 to Feb 2022

Project Description:

The Alarm Database application (ALDB) allows users to submit custom monitoring requests for midrange servers and applications managed by ITO. These requests are currently limited to BMC Patrol monitoring but will be expanded in the future to include other ITO monitoring tools such as Amity and Sitescope. ALDB also enforces the Alarm Governance process through an interface with PPM and will support future automation of monitoring configuration changes and event enrichment.

Environment:

- ☐ J2SE and J2EE
- ☐ Spring, Spring Boot, Micro Services, Hibernate, Webservices (Restful & SOAP)
- ☐ HTML, CSS, JavaScript, JSP
- ☐ SVN Repository, Junit.
- ☐ SQL Database.

Responsibilities:

- ☐ Used **Spring Framework for Dependency injection.**
- ☐ Implementation **of Webpages in JSP using Spring Form Tag Library.**
- ☐ Involved in **developing JSP forms and navigation using View Resolver.**
- ☐ Used **Spring Hibernate for Querying data from the database.**
- ☐ Involved in **developing Controllers using Spring MVC.**

- Implementation **of Webpages in JSP using Java Script for validations.**

- ☐ Implementation **of Web Pages** using JSP and HTML.
- ☐ Implement **the code as per design**. Developed the business logic.
- ☐ Develop **the site** and integrating the dynamic pages with the static designs.