Rishabh Arya

**Associate Product Developer, DXC Technology**

**PHONE** +91-8236049315

**EMAIL** rishabharya1000@gmail.com

**LINKEDIN www.linkedin.com/in/rishabh-arya-8bab5912b/**

****PROFESSIONAL DETAILS

Around 3.3 years of total experience, with relevant industry requirements like product design and development. I have been a part of all phases of Agile, Requirement gathering, Module design & reviews, POC, Implementation & Coding, Unit & Integration Testing, ensuring the timely delivery along with quality.

SOFTWARE EXPOSURE

**Languages**: Core Java, java8, JavaScript

**Operating Systems**: Windows, Linux (Ubuntu)

**Tools**: Git, Maven

**Middleware Servers:** Tomcat

**IDE:** Eclipse

**RDBMS**: Mysql

**Technologies:** J2EE (JSP & Servlets), XML, Spring (Core, Web, boot), Web Services

PROFESSIONAL EXPERIENCE

**DXC Technology (Associate Professional Product Developer, March 2020 - Till date)**

**Insurance Based Project**

The project is developed using Spring MVC, JPA, Java, Restful Web Services, Maven, and Oracle. The project consists of developing a portal for different types of policy like factoring house policy and credit card policy which can be accessed from web applications. The project consists of writing soap web services for interfaces that interact with client systems.

**Roles & Responsibilities**

* Responsible for developing features of the application.
* End to end module development.
* Fixing of issues gathered from client feedback or UAT.
* Understanding business needs and implementation of solutions.

**E-ripple Infomatics (Software Developer, September 2018 - September 2019)**

**HighIQ.ai**

Project based on Domain (Oracle E-Business - Accounts Payable, Order Management, etc). Working as Team Lead on Spring Mvc with Hibernate ORM. Worked on Caching system to improve performance, HQL query forming, interacting with SQL server database. Worked on Collection framework of Java for data handling. Used Java 8, so involved Lambda Expressions, default interface methods, etc. Unit testing at module level. This is used to generalize RPA (robotic process automation). Simply it manages the working flow of bots. There are different modules like Manage Bot Details, Manage Contacts, Manage Invoice Details, and Manage Bot Parameters. Implementing AD(Active-Directory Authentication) using Ldap server in spring mvc.Using Apache-POI for heavy excel management ,Agile method followed throughout the project.

**Roles and Responsibilities**

* Working with core java,maven,spring mvc, Rest API, hibernates,

jQuery, JavaScript, SQL Server.

* Developing new modules and features using Java/J2EEtechnologies.
* Writing complex SQL queries using HQL, managing performance of

database, and taking regular back-ups.

* Deploying the production package on server and client communication

with UAT is one of the major responsibilities.

* Contribution to all phases of development lifecycle.
* Daily reporting on Jira and also getting a task from Jira Kanban board.
* Version controlling using ,GIT,

**Walking Dreamz (Software Engineer, August 2017 - August 2018)**

**Enquiry Management System**

This is a web based java application to manage enquiries, employees and vehicles for the showroom. It contains numbers of modules like Add and Manage Enquiries, Manage Employees, Manage Follow-ups, Manage Vehicles, manage Go-down etc.

**Responsibilities:**

● Involved in requirement gathering

● Involved in system design and database design

● Coding and Implementation

● Unit and Integration Testing

● Participate in Issue resolution activities

● Quality Assurance of deliverables

● Documentation (Knowledge base, Database dictionary)

****ACADEMIC QUALIFICATION

2016 Bachelors in Computer Science Engineering from Indore Institute of Science and Technology, Indore (MP)

2012 Schooling from Sarafa Vidya Niketan School, Indore (MP), Madhya Pradesh Board Of Secondary Education (MP)

2010 Schooling from Lord Rama English High School, Indore (MP), Central Board of Secondary Education C.B.S.E

