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## **Professional Summary**

- Having 3+years of experience in Developing and Implementing Web and Enterprise Applications using Java, Spring Boot and Hibernate.
- Have a knowledge of the project lifecycle.
- Good knowledge about payment gateways.
- Extensive knowledge on Java SE including Collection ,Core Java and SQL.
- Good experience in using Bugzilla, Eclipse, STS, GitHub, Postman, SVN, Putty, Winscp, MySql, Sonarqube, JIRA, Confluence.
- Knowledge of Restful web services and Micro Services.
- Expertise in writing the JUNIT test cases ,
- Expertise in writing the IT test cases,
- Expertise in API testing.
- Writing and tested various test scenarios in Repository layer, Services layer and Control layer using H2 database.
- Good Team player and have ability to work independently.
- Adaptive and keen to learn new technologies.
- Easily mingle with any environment and hardworking nature.
- Strong technical aptitude, organization, analysis, and problem-solving skills.
- Customer-Focus driven, fast learner with excellent communication skills and professional etiquette.
- Good Knowledge in Manual testing and Application testing.
- Good Knowledge in JIRA and Confluence.
- Expertise in Application Training Skills.
- Good Knowledge Scrum methodology in product development.
- Good Knowledge TDD.
- Involved in API implementation and writing the test case using JUNIT and Power Mockito.
- Good Knowledge in deployment and application log check.

## **Skill Profile**

Programming Language	Java, SQL
Database	MySQL, DB2, Oracle 11g
Frameworks	Spring Framework, Spring Boot, JPA, Hibernate, RESTful Webservices, Micro-Services, JUnit. Querydsl, Power Mockito,JBPM.
UI Technologies	HTML-CSS-Bootstrap, JavaScript.
IDEs	Eclipse, Visual Studio Code,STS, SQL workbench.
DevTools	Bugzilla, Maven, POST Man Rest Client, GIT, TortoiseSVN,Putty,Winscp, Sonarqube, Jacoco,Checkstyle. Confluence, JIRA.
Server	Apache Tomcat, Sonarqube, KIE

## **ORGANISATIONAL EXPERIENCE**

Employer	Dxc.Technology(HPE)
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Date of Joining	18 <sup>th</sup> -Feb-2019
Last working day	Present
Job Profile	Technology Consultant(Software Engineer)

Employer	ManpowerGroup Services India Pvt.Ltd (Dxc.Technology)
Date of Joining	05 <sup>th</sup> -December- 2016
Last working day	18 <sup>th</sup> -Feb-2019
Job Profile	Support Executive

DXC Technology (stylized as DXC technology) is an American multinational end-to-end IT services company headquartered in Tysons Corner, Virginia.

### **Project #1 E-procurement Govt of Karnataka**

Client	E-procurement Government Of Karnataka
Environment	Core Java, Spring Boot, Restful Webservices , Hibernate,H2 database, SQL,JUNIT, QueryDsl. Mockito
Tools	JIRA, Maven, Confluence, POST Man Rest Client, GIT, MySQL Workbench, Sonarqube, Jacoco,Checkstyle, Putty, Winscp, JIRA, Confluence.
Role	Developer
Team Size	120
Duration	Jun 2019 to -Present

#### **RESPONSIBILITIES:**

- Involved in Requirements Gathering and Proposal Preparation.
- Involved in database designing and backend CRUD logic using MySQL, JPA, QueryDsl, Hibernate.
- Participated in Code Reviews.
- Involved in writing the JUnit test cases in different layers like Repository, Services and Control layers.
- Involved in writing the Integration test cases.
- Involved in day-to-day Client Interactions.
- Involved in daily scrum meetings.
- Involved in Testing Team and UI team to integrating the APIs.
- Involved in writing Data Definition and Service Contractor.
- Understanding the user story and develop for the same.
- Involved in API implementation and writing the test case using JUNIT and Power Mockito.
- Involved in code deployment and log check.

**Achievement: Best Product Support.**

#### **Strength**

- Adaptability and flexibility to places, lifestyles.

- Ability to learn quickly when set a goal or deadline.
- Ability to work in a group while demonstrating organization and leadership abilities.
- Excellent communication skills, both written and verbal.
- Awarded best support for client.