<u>Resume</u>

Name:Vijaykushwaha

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Professional Summary:

- Having overall 3 years of experience in Analysis, Development and Implementation of Object Oriented SoftwareApplications.
- Good experience in developing applications using JAVA/J2EE technologies like
 Java, JDBC, Servlets, Jsp, Spring IOC, Spring AOP, Spring MVC, Spring Boot, Spring Data, Spring ORM, Hibernate with JPA, Restful Services, Design Patterns, MVC and MicroServices.
- Having Good Work Experience in Developing both Monolithic and Micro Services BasedApplications.
- Having Good Work Experience with JSON data parsing using JACKSON and GSON Apis.
- + Experienced on UML designing, modelling, Use case diagrams, Flow diagrams and Sequence diagrams using Microsoft Visio, Star UML and EA (EnterpriseArchitect).
- Experience with Software Development Processes & Models: Agile, Waterfall, &
- * SpiralModels.
- Experience in developing front-end User Interfaces using JSP, XML, HTML, CSS,
- JavaScript, JQuery .
- Experience in using and implementing Design Patterns inProject.
- " Experience in working with batches to perform business operations in bulkmode.
- Having Good Work experience in working with Oracle and MySQLDatabases.
- Excellent analytical and programming abilities in using technology to create flexible and maintainable solutions for complex development problems.
- Excellent skills in developing code for the database applications to interact with the databases using JDBC and ORMFrameworks.

- ¥ Having Good Experience in Using JENKINS tool for Cl &CD.Having Good Work Experience in using JIRA tool for ProjectManagement.
- Having Good experience in code review using SONARQUBE.
- Having good work experience with Performance Testing using JMETER tool.
- Excellent team player and ability to adapt to changes quickly and efficiently.

Experience Summary:

Working as Software Engineer with Inspirisys Solutions Pvt Ltd Chennai

May2019 to till date.

Technical Skills:

Java Technologies	Java,JDBC,Servlets,JSP and JSTL
Distributed Technologies	Restful Services
Frameworks	Spring, Spring Boot, Hibernate and JPA, Microservice, Spring MVC, spring could
Databases	Oracle , MySQL and PostgreySQL
Web/App Servers	Tomcat, Web logic, Glass Fish, Wild Fly
IDE	Eclipse and STS
Operating System	Windows and Linux
Tesing Tools	JMETER,PMD,
UI Technologies	HTML,JavaScript,Ajax,JQuery,Json, Angular js,7,CNI, Angular 7,8

	Maven, SVN ,GIT, BitBucket, Log4j, Junit
Tools	Mockito, JIRA, Jenkins, WinSCP, Putty
	and Splunk, jenkins,Apacfte
	Kafka,swaggerapi

Educational Qualification:

B.Tech (C.S.E) from RGPV(BHOPAL)in GGITS JABALPUR(M.P)

Project #1: ATMS(Automated Toll Payment System)

Role: Team Member

Duration: Nov - 2019 till date Team Size: 10 Members

Environment: Spring Boot, Spring Data JPA, Hibernate, JSP, Oracle and Micro Services, junit

,Apache Kafka,Restful Services,swagger,Restful Services, Angular7,8

Description

This project main aim is to automate the toll collection process and their by reducing manual operation in toll booths and the long queues at toll booths.

The idea behind this project is to provide faster and more efficient service and expand capacity without building more infrastructures. In addition to we can not only help the vehicle owners and system administrators form vehicle theft detection but also can track over speeding vehicles and crossing the signals.

Project #2 : GBM(Government Business Module)

Role: Team Member

Duration: - 2018 to 2019 NOV Team Size: 11 Members

Environment: Spring Boot, Spring Data JPA, Hibernate, JSP, Oracle and Micro Services, junit

,Restful Services,swagger,Restful Services, Angular7,8

Description

It is an e-Governance solution for Banks that handles various revenue collections, thrift and savings schemes and welfare schemes on behalf of Government. This provides much needed flexibility to banks to adapt to Government guidelines quickly.

Responsibilities

- Understanding Requirements
- Designing Requirements(TDD)
- Development
- Unit Testing
- Developed Microservice based api (Spring with Rest)
- Developed Presentation layer
- implement business layer

I hereby declare that all of the details furnished above ar	re true on the best of my
knowledge and belief.	

PLACE:Chennai (vijay)
DATE: