PAWAN KUMAR
JAVA DEVELOPER
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Professional Summary

2.2 Years of total experience in JAVA and JEE-basedtechnologies.

- ➢ Hands-on experience in **JDK8 features**
- ➢ Experience in developing REST web services using **JAXRS and Spring Rest**
- ➢ Experience in developing services using **Spring Boot** and **Microservices**
- ➢ Hands on Experience on Microservices utilities like **EurekaServer, FeignClient, DiscoveryClient, Spring cloud api gateway, Slueth and Zipkin**
- ➢ Experience in developing services using Spring Modules like **IOC,MVC, JDBC**
- ➢ Experience in developing batch applications using **Spring Batch**
- ➢ Expertise in spring and Spring Boot Framework, Spring JPA, Hibernate ORM tool, Web Services (Rest), Spring Cloud Configuration.
- ➢ Hands-on experience on **AWS Services EC2, RDS, S3**.
- ➢ Hand-on experience on **Redis Cache, Kafka**
- ➢ Knowledge on Container orchestration and deployment of microservices

    Through Docker
- ➢ Hands-on experience in writing test cases with **Junit, Mockito and PowerMockito.**
- ➢ Having experience on Application Servers **like Jboss, Tomcat server**.
- ➢ Worked on IDEs such as **Eclipse and IntelliJ Idea.**
- ➢ Hands on experience on tools such as Postman**, Git, MAVEN, Putty,Winscp .**
- ➢ Worked on databases like **Oracle & MYSQL**.
- ➢ Good understanding of **Agile Process Model using Scrum Methodoloiges**

EDUCATIONAL QUALIFICATION
- ➢ **Bachelor in Computer Science(BE) from RKDF University.**

WORK EXPERIENCE

Working as Software Engineer in Utopia Mobile Pvt Ltd.

SKILL SET

Programming Languages	Java,J2EE.
Web Technologies	HTML, CSS, Bootstrap, Typescript, Angular
Distributed Technologies	JAXB, JACKSON , JAXRS , Spring MVC Rest API, Spring Boot, Spring Cloud
Frameworks	Hibernate 4.x, Spring 5.x.
Database	Oracle10g, MySql 8.x.
Application Servers	JBOSS7
Web Servers	Tomcat7

Tools	Git, Maven, Log4J, Junit, Mockito, PowerMockito, Jenkins, SonarQube, Snyk, Putty, Winscp
IDE	Eclipse, STS

Project Summary:

Project #1

Project   : CCLE (Credit Card Limit Enhancement)
Client   : Barclays bank
Team size : 6
Role   : Java Developer

Description :
    The CCLE product is used to develop a capability for the Credit Limit Enhancement. This capability will enable customers to accept a line increase after they have been identified by The Bank for a proactive line increase. Bank will solicit customers who qualify for a line increase and require consent before granting line increase. Objective is to provide line to customers who indicate a desire for the line.

Responsibilities:
- Involved in Client interaction on regular basis to understand the Business of the client.
- Involved in the Analysis, Design, Coding, modification and implementation of user requirements in the ELPS application.
- Developed Rest API's using Spring Boot
- Developed in Consuming Rest API's using Spring RestTemplate
- Implemented spring cloud config server to externalize the configuration
- Implemented EurekaServer for services discovery
- Implemented FiegnClient to perform intra service communication
- Implemented Dockerization for all the microservice
- Developed Controller layer, Service layer, and Integration layer in the provider side.
- Developed User-defined Exceptions for each request and response.
- Used Spring IOC for delegating the objects from one layer to another layer.
- Used Spring JDBC to integrate database for enrollment and payment details.
- Involved in performing Unit testing using JUnit, Mocktio, and PowerMockito.