

KAILAS KAKADE

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Professional Summary

Working as Java Developer since last **5.6** years in designing, developing, and implementation of **JAVA / J2EE** applications.

Ready to become a **salesforce developer** if training is provided.

Worked on Object Oriented concepts for software design and implementation. Extensive experience in multi-tiered Architecture with Java, **Servlets** and **JSP**. Have good exposure to **SQL, MYSQL, Oracle** database technologies.

Experience in designing and developing applications using Tomcat Web Server. Extensive experience in Web programming skills like **Spring**. Good knowledge in **RDBMS** databases like **Oracle**. Experienced on **UI** Technologies.

Working on **LINUX** Platform. Worked on Microsoft **Azure** Cloud

Worked on CI/CD DevOps Platform

Worked on **AWS** Cloud. Worked on **Spring** Cloud.

Worked on Splunk log cloud.

Worked on **OOAD, Design Patterns**, and Multi-Threaded Programming. Experience in Application Development, Application Maintenance and Bug fixing.

Worked on **Application/ Production** Support of Delta Project.

Good team member, positive attitude and result oriented Self-motivated, quick learner, willing to adapt to new challenges & new technologies.

Experience Summary:

Worked as Senior Software Consultant at **Ciber(Acquisition of HTC INC)**

Duration [April-2019- to till date].

Worked as Senior Software Engineer at **E-land Group** Duration [Dec-2018- to Mar-2019]

Worked as Associate Java Developer-II at **Datavail Infotech Ltd** Duration Since [May-2017 to Nov-2018]

Qualification:

Completed **MCA** from Pune University.

Technical skills and Tools:

Technologies	: Java 1.8, JDBC, J2EE, JSP, Spring , Spring Boot
Operating System	: Windows7, XP, Linux, UNIX
Relational Databases	: Oracle 10g, My SQL 5.4., PostgreSQL
Scripting Languages	: PHP, Ruby, ASP, JavaScript.
Web/Application	: Apache Tomcat
Design Pattern	: Singleton, Factory Design Pattern.
IDE	: Eclipse, Atom, IntelliJ IDEA

Professional Background:

Project	: iEN(Intelligent Edge Network)
Client	: Verizon
	: Java, JDK 1.8, Linux, HTML5, CSS
Environments	Bootstrap, Spring Boot, Microservices, Splunk log Cloud Spring-Data-JPA, Junit, Mockito, Sonar Cube, Jira.
Cloud Technology	: AWS Cloud, CI/CD DevOps Env[Jenkins]
Duration	: May 2022 to till date

Description:

Verizon's edge computing story begins with what the company currently calls its "Intelligent Edge Network," or iEN in Verizon parlance. Verizon's iEN runs on an internal cloud network built by Verizon using commercial, off-the-shelf hardware. Inside that cloud, Verizon can run virtualized network functions that are managed by Verizon's OpenStack-powered virtual infrastructure manager. We also calculate charges when the device is purchased by loan/lease plans.

Responsibilities:

Requirement specification understands of the system from.

Written microservices using Spring Restful Webservices.

JUnit from the scratch for each application and achieved.

90% JUnit code coverage in SonarQube.

Implementation of the of the microservices.

Participating in the Product backlog item grooming
Worked on user story delivery.
Fixing the bugs based on high priority.

Project : EIP [Web Application]
Client : T-Mobile
: Java, JDK 1.8, Linux, HTML5, CSS
Environments : Bootstrap, Spring Boot, Microservices, AWS Cloud Splunk
: Spring-Data-JPA, Junit, Mockito, Sonar Cube, Jira.
Cloud Technology : AWS Cloud, CI/CD DevOps Env[Jenkins, Kubernetes]
Duration : May 2019 to till date

Description:

Equipment Instalment Plan (EIP) - Customer can buy devices from T-Mobile for lease/loan or buy paying full amount for the device. All the financial transactions, bill cycle, from the date of purchase until the date bill cycle is closed is taken care in this project.

We also calculate charges when the device is purchased by loan/lease plans.

We provide different promotion plans for customers like last instalment wave off based on loyalty points of the customer.

Responsibilities:

Requirement specification understands of the system with client.

Written microservices using Spring Restful Webservices.

JUnit from the scratch for each application and achieved.

90% JUnit code coverage in SonarQube.

Fixed SonarQube issues/defects/vulnerabilities which came under SonarQube report.

Implemented JWT and logger services for the microservices.
Worked on agile/scrum software development practice.
Given On call Support.

Project	: User Administrations System [Web Application]
Client	: E-land
	: Java, JDK 1.8, Linux, HTML5, CSS
Environments	Bootstrap, Spring Boot.4.0, Microservices, Spring Cloud.
Duration	: Dec 2018 to April 2019

Description:

UAS [User Administration System] is the web application to manage users of the eland e-commerce website. Eland-mall have different type of users like BO [back Office], PO [Post Office], OMS, [Order Management System], CS [Customer Support] and so on. Currently we are working on the UAS model of the web application.

We build API's using spring restful web services.

The web application is fully secured to manage to perform any operation into the system. It has been used JWT web token technology to secure the web application APIs in the system.

UAS is the web application which is used to manage rest of users through the admin dashboard. UAS user[admin] can add any type of the user into the system. Like BO, PO, CS or OMS. Based on the user privileges user can act into the related system. The application is deployed on AWS cloud. Also, the code commit is managed on AWS code commit cloud.

Responsibilities:

Requirement specification understands of the system with client.

Writing API stack application code of different modules of user administration system.

Understood the software requirement specification.

Written complete modules in Spring Boot web technology.

Written API using Spring Restful Webservices.

Project	: Datavail Delta [Web Application]
Client	: Datavail Corporation
<u>Environments</u>	: Java, JDK 1.8, Spring Boot, Linux, Angular,
	: Bootstrap, Spring Restful services, Oracle,
	Microservices, Spring-Data-JPA, Junit,
	Mockito, SonarCube, Jira.

Duration : May-2017 to Nov-2018

Description:

Delta is database monitoring web application. Its product of Datavail infotech. Delta is used to monitor databases. It supports oracle MySQL, SQL server, Postgres SQL database, and so on. The Delta application is fully 24/7 online solution for DBA it will find out the database problem for dba and will generate Service Now tickets on Delta web portal.

Delta application has generated millions of tickets for DBA. It is used to run on different platforms. Currently delta is running on Linux/Unix, Mac platform as well as Windows platform. It is widely used on Datavail client's server. Delta Database Mentoring Web application also monitors, Amazon AWS RDS services monitoring. Such as RDS MySQL, RDS Oracle, RDS PostgreSQL and so on services on Amazon AWS cloud. It's also deployed on AWS cloud to monitor cloud databases.

Responsibilities:

Understanding software requirement specifications.

Full Stack Developer design development

Deployment written the different modules.

Involved in code writing for application and helping team member.

Worked on Application/Production Support for Datavail Delta Project.

Written Maven Plugins for the application.

Worked in AWS cloud environment.

DECLARATION:

I hereby declare that the information furnished above is true to the best of my knowledge.

Signature:
Kailas Pandurang Kakade