Sameer Kulkarni

Java professional with expertise in backend development in Banking Domain.

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EXPERIENCE

Barclays, Pune — Technical Lead

JUNE 2021 - PRESENT

Working closely with product owners, developers and different component teams to understand the requirements and build spring boot based microservices, and delivering the same in the production environment in an agile product development environment.

Barclays, Pune — *Software Engineer*

SEPT 2018 - MAY 2021

Development of different spring boot based microservices in the Secured Borrowing area.

Also worked on a migration project which included moving mid tier soap services from legacy IBM WAS infrastructure to cloud based openshift platform.

Bitwise, Pune — *Programmer*

MARCH 2015 - AUGUST 2018

Worked on multiple java related projects which included back-end as well as front-end development for a credit card company. Also worked on rest API development in one of the projects.

EDUCATION

Dr. Babasaheb Ambedkar Technological University, Lonere — B. Tech in Computer Engineering

JULY 2010 - JUNE 2014

RECENT PROJECTS

Valuations Hub

These APIs which are used for instructing valuations and getting valuation reports on inbound from a third party system.

SKILLS

Development

Java, Spring boot, RAML, Swagger

Junits, Karate,

Unix Shell Scripting,

Oracle, Sql server

DevOps

Docker, Gradle, Jenkins, Nexus, Sonarqube Git, Bitbucket

Tools

IntelliJ, Eclipse, Postman, SoapUI, Insomnia

Jira, Confluence, ServiceFirst.

Cloud Technologies

Openshift cloud platform, AWS

CERTIFICATIONS

AWS Certified Cloud Practitioner, Dec 2020

Developing Soft Skills and Personality, MOOC course from NPTEL, IIT Kanpur in September 2016.

APIs migration to service mesh & APIs evergreening

APIs were migrated from individual container platforms to clustered service mesh platforms along with evergreening of APIs which included patching activity like upgradation of Java, OS versions in production and non production environments.

COVID-19 Payment Holiday

This was a regulatory requirement to apply a payment holiday for mortgage accounts for a specified time period. Team delivered this project in a record time of 2 weeks.

Mid Tier Services Migration to Redhat Openshift Platform

This was a migration project where we migrated legacy mid tier soap based services from IBM websphere platform to strategic openshift cloud platform.

Procuration Fee Calculation APIs

These APIs are used for broker journey to calculate the procuration fee for a mortgage application.

Properties encryption utility in Jenkins

Developed a property encryption utility in Jenkins which is used to encrypt sensitive information like passwords which are stored in application.properties file.

APIs regression testing and Performance testing framework development

Developed API testing framework which is used for performing regression testing of the APIs using Karate framework. This would do field by field validation, tests API fields against the given field patterns. Performance testing framework was developed using gatling.

Mortgage Application Journey APIs

This journey is used by third party brokers to create a mortgage application in a backend system. Worked on creating multiple APIs as part of this project which were connecting with sql server database and consuming a downstream soap service.

Complete list of projects worked so far

URL development in progress