KAUSHAL BHATT

SOFTWARE ENGINEER

Gopal Nagar, Rishikesh, Uttarakhand, 249201, India

October 03, 1996

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8126270902

SKILLS

JAVA
ADVANCE
Java8, JavaEE, Java11

MYSQL

SPRINGBOOT
ADVANCE

LINUX
Ubuntu

MS-EXCEL

KAFKA
AWS MSK, Apache Kafka

MICROSERVICES

REDIS
Caching

AWS
S3 Bucket, SQS, AWS Rekognition, ECS, AWS Sagemaker, Route53

DATADOG
Tracing, Logging

CI/CD
GITHUB ACTIONS

Spring Data JPA

Hibernate

LANGUAGES

English
FLUENT

Hindi
NATIVE

AWARDS

Knight Award (April 29, 2021)
Lenskart SCM
Best performer of the quarter in Lenskart
www.lenskart.com

CERTIFICATIONS

JAVA 8 (July 29, 2022)
Udemy
Java 8 New Features
https://www.udemy.com/certificate/UC-b87795a7-8ea5-4512-808a-c8cdb37260a1/

I am seeking a challenging role as a Senior Java Developer where I can leverage my extensive 4 years of experience in Java, Spring Boot and AWS to develop innovative and scalable software solutions.

WORK EXPERIENCE

Lenskart Solutions Private Limited (November 06, 2019 - January 29, 2022)
SDE 1

I was entrusted with the responsibility of developing microservices modules and REST APIs tailored to specific business requirements, showcasing my proficiency in backend development and understanding of business needs.

https://www.lenskart.com/

Boutiqaat.pvt.ltd (January 29, 2022 - July 07, 2022)
SDE1

In my role, I migrated a Catalog Project from Magento to Java Microservices, developed custom microservices, integrated Datadog into AWS for enhanced monitoring, and created event-based services, thus expanding my software development expertise.

https://www.boutiqaat.com/en-kw/

Scalong(Ibosstech Solutions pvt ltd) (July 04, 2022 - July 07, 2023)
Senior Java Developer

I led key projects including the design of claims microservices and migration of a monolithic application to microservices using AWS. As a team leader, I facilitated REST endpoint creation and demonstrated multiple POCs to the team and client.

https://www.ibosstechsolutions.com/

Imagination Learning Solutions (July 29, 2019 - June 29, 2019)
Intern

Work on database module in ERP project for our university to make an attendance management application.

https://in.linkedin.com/company/imagination-learning-systems

EDUCATION

Swami Rama Himalayan University (July 07, 2015 - September 25, 2019)
B.Tech, Computer Science
6.8

https://srhu.edu.in/

Rishikesh Public School (July 02, 2014 - July 10, 2015)
Higher Secondary, Science(PCM)
7.5

PROJECTS

Automation of orders synchronization (December 29, 2019 - April 29, 2020)
Orders syncing in Unicommerce

> *"This is a major project of lenskart in which orders placed at web end needs to be synchronize in third party inventory manager Unicommerce with all the necessary information of orders and products. Implemented schedulers to make the process faster and event based that ultimately. reduces the making and delivery time. Implemented Apache Kafka for sending all the orders info to Unicom."*

Authentication of Users to access particular panel (May 29, 2020 - July 29, 2020)
Internal System Manager Tool

> *"This project is to reduce the DB calls on server while user authentication, as huge. number of different teams using management tool for their daily tasks. This project is to reduce the DB calls on server while user authentication."*

Catalog Project Migration (February 28, 2022 - June 29, 2022)
Migration Of Catalog Project from Magento platform to Java Microservices.

> *"Develop Microservices as per the needs in Java (KSA project). Integrate Datadog in all services in AWS or monitoring and tracing. Develop event-based services."*

Claims Application (September 29, 2022 - July 28, 2023)
Create,design and Document claims microservices.

> *"Migration of monolith claims application to microservices and deployed in aws. Use multiple AWS services(ECS, S3, SQS, Rekognition, Lambda,SES) Lead a team of 3 junior developers to create multiple rest endpoints. Developed multiple POC's and demonstrate to the team and client"*

Claim Fraud Detector (June 29, 2023 - July 29, 2023)
By using AWS Sagemaker developing fraud detector to find the fraud claims.

Created POC's for detecting fraud in image submission.