# Ratan Panjwani (1) Featured

Software Engineer seeking roles in Software Development, Application Programming, Application Maintenance, Project Management, Requirement Analysis, Solution Architecture, Java, Python, Oracle SQL, Cassandra, BigQuery, Jenkins, Git, Openshift, Kafka, Spring, Junit



Total Experience: 4 Year(s) 1 Month(s) Current Designation: Software Engineer -Java Developer

Current Company: Accenture Notice Period: 3 Months

Current Location: Mumbai Highest Degree: B.Tech/B.E. [Information Technology]

Pref. Location: Mumbai, Bengaluru / Bangalore, Hyderabad Functional Area: IT Software - Application Programming /

Maintenance

Role: Software Developer

Industry: IT-Software/Software Services

Marital Status: Single/unmarried

Key Skills: Software Engineer, Software Developer, Software Development, Application Programming, Application

Maintenance, Project Management, Requirement Analysis, Solution Architecture, Java, Python, Oracle

SQL, Cassandra, BigQuery, Jenkins, Git, Openshift, Kafka, Spring, Junit

Verified: Email - id Phone Number |

Last Active: 21-Jan-21 Last Modified: 21-Jan-21

### Summary

Java developer with 4 years of software development experience.

Experience in creating data processing pipelines using Apache beam and Google cloud platform.

Experience in building web services using Spring boot.

Experience in working with Oracle SQL and BigQuery.

Background in developing Android applications with Java.

## **Work Experience**

Accenture as Software Engineer -Java Developer

Nov 2016 to Till Date

Data Engineering team:

Developed multiple dataflow pipelines using Apache Beam framework to generate performance metrics to help product owners make better business decisions. The data was processed using Google cloud dataflow, used BigQuery to store and DataStudio to visualize the results.

Developed Spring Integration applications to process and serve data to cloud applications.

Developed API's using Spring Boot to enable other teams to access generated metrics.

Created monitoring dashboards and key alerts using Grafana and Prometheus.

Integration team:

Developed ETL applications in Java to integrate data across systems as per business requirements.

Handled the entire lifecycle of flow from creating the design, writing data models, developing flow, and deploying to production.

Performed unit and integration testing.

Experienced working with IBM MQ and Apache Kafka.

Developed a native utility tool with Swing to browse Apache Zookeeper nodes effectively. This helped the team to quickly fetch data from extensive nodes storing database connection strings and queue details.

Automated creating job definitions of flow and deploying schedules in a QA environment with IBM Workload.

Created a demo web application with React as a single destination for the utility tools built by the team.

#### **Education**

UG: B.Tech/B.E. (Information Technology) from Vivekanand Education Society's Institute of Technology, Mumbai in 2016

#### IT Skills

Skill Name	Version Last Used Experience
JAVA	
Python	
Oracle SQL	
Cassandra	
Bigquery	
Apache Beam, Kafka	
Spring, Swing	
Junit, Zookeeper	
IBM MQ/Workload	
Jenkins, GIT, Openshift	

## **Languages Known**

Language	Proficiency	Read	Write	Speak
English				
Hindi				

#### **Affirmative Action**

Job Type: Permanent

Physically Challenged: No

Employment Status: Full time

**Work Authorization**