Rohan Kumar

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EXPERIENCE - KEY HIGHLIGHTS

Informatica AUGUST 2019 - PRESENT - 3 Years

– Software Engineer (R&D) APRIL 2022 - PRESENT

- Java, JDBC, Multithreading, Design Patterns, REST APIs, Proof of Concept

- Constantly working with customers and improved logging for better analysis of any customer side issues.

** Made Salesforce Mass Ingestion connector 10 times faster than before.

- Currently working on PoC for improving the mass ingestion performace for Oracle DB Connector.

– Associate Software Engineer (R&D) AUG 2020 - MARCH 2022

1. Cloud Mass Ingestion *Java, Multithreading, SQL, REST APIs, POC, Teamwork*

- Own end to end and worked at various stages for building common framework and application connectors like *Salesforce*, *MSD365*, and *SAP* for mass ingestion to Data Warehouses , Data Lakes and Streaming target.

🏅 ** Got recognized by INFA Star Award for "Aspire and Innovate", Q3-2021

2. IICS Docker Setup Automation *Shell Scripting, Docker, Linux*

- Built bash automation scripts for installing Cloud Mass Ingestion on Docker.

** This automation helped the team by removing dependency on QA pods for 2x faster development and dev testing.

3. Florence Connector Builder *Python Scripting*

- Built a Python automation script for reducing the initial manual steps needed while creating a new connector.

** The development effort was reduced from one week to 1 day for any new connector.

– Intern (R&D) AUG 2019 - JULY 2020

Part of product management team focusing on scaling of Data Governance and Enablement

1. Axon Data Governance *Product Adoption, Programming, WalkMe, JQuery, HTML, CSS*

- Designed and developed 56+built-in smart walkthroughs for Axon Data Governance which increased the platform adoption at a significant rate. These walkthroughs dynamically re-route their flow on basis of the user's interaction with the feature/use case on UI.

🏅 ** Got recognized by INFA Star Award for "Aspire and Innovate", Q2-2020

EDUCATION

KIIT UNIVERSITY, Bhubaneswar — B. TECH Computer Science   2016-2020   CGPA: 8.98

OTHER PROJECTS

KIIT GD_CLUB *Java, Android, Google Fire Store* March 2019 - Android Mobile Application

- For conducting, evaluating, and participating in group discussions conducted by T&P GD CLUB and tracking the performance. Visit: https://github.com/ron71/GD_App

Campus Explorer *Java, Android, Google Maps API, SQLite* November 2018 - Android Mobile Application

- Whole Computer Science Campus map including all the rooms, offices, staff rooms etc. Visit: https://github.com/ron71/Campus-Explorer-SCE

Infinity Learn *Java, Android, Google Fire Store, Youtube API* January 2019 - Android Mobile Application

- Self-learning android application for various online courses, available on youtube.
- Have a distraction-less experience of learning.

SKILLS

+ Java
+ Data Structures
+ Algorithms
+ Multithreading
+ Shell Scripting

+ Spring Framework
+ SQL
+ Python Scripting
+ Linux
+ Jira | Perforce | Git

+ Android
+ HTML | CSS | Bootstrap
+ Design Documentation
+ Presentation Skills
+ Mentoring

INTERESTS

+ Back-End Development
+ Full Stack Development
+ Product Management