

SAAKETH JELLA

Software Engineer

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SUMMARY

Detail-oriented and results-driven Software Engineer with 2+ years of experience in financial automation, reconciliation tools, and workflow optimization at BNP Paribas India Solutions. Skilled in Python scripting, IntelliMatch, SQL, and AutoSys to streamline financial operations and reduce manual effort. Strong background in banking reconciliation, data validation, and reporting automation. Committed to delivering efficient and scalable technology solutions in fast-paced environments.

EXPERIENCE

Software Engineer

BNP Paribas India Solutions Pvt. Ltd

07/2023 - Present Mumbai, India

- Automated file reconciliation processes using IntelliMatch, Recollector, and Admin Module, reducing manual intervention and improving accuracy.
- Developed and optimized Python scripts for file automation, data transformation, and workflow orchestration.
- Gained hands-on experience with AutoSys for job scheduling, monitoring, and alert configuration.
- Built and deployed Power BI Paginated Reports (RDL) integrating stored procedures to visualize reconciliation metrics.
- Played a pivotal role in the migration of legacy reconciliation tools to IntelliMatch, configuring rules, validating data, and managing UAT to production transitions.

Intern

BNP Paribas India Solutions Pvt. Ltd

01/2023 - 07/2023 Mumbai, India

- Joined as an Intern, quickly transitioned to a full-time Associate Software Engineer based on performance.
- Understood SWIFT Messages, banking reconciliation workflows, and their application in IntelliMatch, Recollector, and Admin tools.
- Assisted in tool migration projects, streamlining core reconciliation operations into IntelliMatch with structured exception handling.
- Supported root-cause analysis of reconciliation mismatches and contributed to logic-driven solutions.

EDUCATION

B.Tech - Artificial Intelligence & Machine Learning

Amity University

08/2019 - 06/2023 Mumbai

Intermediate (MPC)

Narayana Junior College

01/2017 - 2018 Hyderabad

High School

High School

2017 Khammam

TECHNICAL SKILLS

Programming & Scripting

Python, Batch Scripting, Java

Batch Scripting

Java

Automation & Scheduling Tools

AutoSys

Recollector

Admin Module

Reconciliation & FinTech Tools

IntelliMatch

SWIFT Messages

Financial Reconciliation

Exception Handling

Databases & Query Languages

SQL

MySQL

Stored Procedures

Version Control & Deployment

Version Control & Deployment

Data Visualization & Reporting

Power BI Paginated Reports

RDL

Reporting Automation

PROJECTS

Apparel Classifier

- Built a Neural Network Classifier to categorize grayscale clothing images using Python and TensorFlow.

Medica Store

- Developed a desktop application for managing pharmacy data including CRUD operations using Java.

CERTIFICATION

Machine Learning for All – Coursera