

Summary

SAP BODS ETL Developer with **3 years of experience** specializing in **data migration** and proficient in designing and implementing **end-to-end ETL pipelines**. Strong ability to collaborate across **functional modules** to ensure smooth **data flow** and alignment with business processes. Hands-on experience with **data load mechanisms** such as **IDOC, BAPI, SLT, LTMC**, and **SAP FIORI**, ensuring efficient and accurate **data integration** within **SAP landscapes**. Recognized with a **TechLeap Fast Track promotion** at **Accenture** for outstanding contributions to **SAP BODS data migration**.

Work Experience

Data Engineer

Accenture, Chennai

Oct 2022 - Present

- Experienced in development of objects in SAP BODS by performing end to end migration of objects from Mock to Production cycle.
- Worked on various moderate to complex modules of **OTC** (Order to Cash) & **CTD** (Customer to Delivery) with a primary focus on OTC objects such as **Credits, General & Sales text, Long text, Accounting view (MBEW), Pricing Condition, Partner Function, Sales Organization, BP Relationship, Sales Orders and more.**
- Had good exposure of transform used in SAP BODS like: Query, Merge, Case, Validation, SQL, Row_Generation, Date_Generation, Joins, Pivot, Reverse Pivot, etc.
- Automated data workflows using **Python** scripts for log handling and validation during data loads.
- Supported data cleansing activities post go-live and provided L2 support for production issues.
- Had good exposure in SAP HANA, MS-SQL and writing complex SQL statements to analyze and validate data.
- Experience in data profiling, data validation and analysis & resolving data issues and defect fix.
- Experience in working with defect management tools like ALM, Service now, Azure devOps (ADO)
- Participated in cutover planning and performed object migrations from **Dev → QA → Stage → Production** using best practices.
- Worked on **LTMC, custom ABAP programs, SLT, IDOC**, and **BAPI** load methods, as well as utilizing the **SAP BODS console** for data extraction, transformation, and loading.

Skills and Knowledge

Programming

SQL, Python, Pyspark

Skill

ADF, Synapse, Databricks

Accomplishments:

Won PINNACLE award (FY23 June), Recognized by client in May 2024

Education

Bachelor of Engineering in Mechanical

St. Joseph's College of Engineering, Chennai, Tamil Nadu

Graduated: 2022

Azure Certifications

- DP - 700
- SC - 900
- PL - 300
- AI - 900