Kadbe S

ETL DEVELOPER, 7+ years experience
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Here is my work experience and responsibility I have performed: 6+ years of experience as an ETL Developer, specializing in Informatica PowerCenter. Strong in SQL development for data extraction, transformation, and performance tuning. Proficient in working with Oracle, SQL Server, and flat file data sources. Hands-on experience with Unix shell scripting for automation and workflow support. Familiar with job scheduling tools like Control-M to manage and monitor ETL jobs. Working on Azure Data Factory (ADF) for cloud-based data pipelines. Good understanding of data pipeline design, data flow optimization, and error handling. Strong problem-solving skills and ability to translate business requirements into technical solutions.

INDUSTRIES: Banking and Finance, Banking

TECHNICAL SKILLS

• Informatica powercenter	7 years & 1 months
• SQL	6 years & 1 months
• MySQL	6 years
• Oracle	6 years
• Informatica Intelligent Cloud Services	5 years & 1 months
• unix	5 years
• Azure Data Factory	3 years

SOFT SKILLS

Teamwork, Communication, Problem-solving, Time management

PROJECT DETAILS

• Finance Project

Project Description: Worked on a large-scale data integration project for a leading banking and financial services client. The objective was to consolidate data from multiple source systems, including core banking, credit card systems, and customer relationship management into a centralized data warehouse to support regulatory reporting and business analytics.
Responsibilities: Involved in requirement gathering and documenting the same. Designing mappings, mapplets, sessions and workflows. Creating triggers in Oracle/Using queries in oracle. Designing Control M jobs. Testing of the objects developed. Creating UT and maintaining DUTs. End to end testing
Technologies: Informatica 10.2, SQL, Unix, Oracle 10G, ADF, Snowflake
Industry: Banking and Finance

• Bank Project

Project Description: Contributed to a critical data migration and integration project for a global bank aimed at consolidating legacy banking systems into a modern core banking platform. The goal was to ensure seamless transition of customer, account, and transaction data while maintaining integrity, compliance, and performance

Responsibilities: Involved in requirement gathering and documenting the same. Designing mappings, mapplets, sessions and workflows. Developing Unix shell scripts for data validation, file validation, triggering workflows etc. Designing Control M jobs. Testing of the objects developed. Creating UT and maintaining DUTs. End to end testing.

Technologies: Informatica 10.2, SQL, Unix, Oracle 10G, Microsoft Windows

Industry: Banking

EMPLOYMENT HISTORY

• Consultant

Description: 6+ years of experience as an ETL Developer, specializing in Informatica PowerCenter. Strong in SQL development for data extraction, transformation, and performance tuning. Proficient in working with Oracle, SQL Server, and flat file data sources. Hands-on experience with Unix shell scripting for automation and workflow support. Familiar with job scheduling tools like Control-M to manage and monitor ETL jobs. Working on Azure Data Factory (ADF) for cloud-based data pipelines. Good understanding of data pipeline design, data flow optimization, and error handling. Strong problem-solving skills and ability to translate business requirements into technical solutions.

EDUCATION

• Bachelors degree in Information Tecnology from CSVTU 2014 - 2018

LANGUAGES

• English - native

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