Kesavan A

ETL Developer, 4+ years experience
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A highly skilled IICS Developer with solid experience in ETL development, cloud data integration, and API-based automation. Proficient in Informatica Intelligent Cloud Services (IICS), Snowflake, SQL, and cloud-based data pipelines, with a strong focus on performance optimization, data governance, and security. Adept at designing and implementing scalable ETL solutions while collaborating with cross-functional teams to drive business insights. Passionate about data engineering, automation, and cloud technologies.

INDUSTRIES: Transportation, Airline, Food and Beverages

TECHNICAL SKILLS

• ETL Tools	3 years
• informatica PowerCenter	3 years
• IDMC	3 years
• SQL	3 years
• IICS	3 years

PROJECT DETAILS

• Amtrack — May-2023 - July-2024

Project Description: The project aimed to modernize the client's data integration processes by migrating on-premise ETL workflows to Informatica Intelligent Cloud Services (IICS). The objective was to build a scalable, cloud-based ETL pipeline for seamless data movement across AWS Redshift, Snowflake, and Oracle databases while ensuring high data quality, governance, and real-time processing.
Responsibilities: Client handling and assets deliver to one timing,slipting assets to each developer maintaing daily work status project updates to maitaining excel data sheet
Technologies: IICS ,sql
Industry: Transportation

• DFW — June-2024 - January-2025

Project Description: The project aimed to modernize the client's data integration processes by migrating on-premise ETL workflows to Informatica Intelligent Cloud Services (IICS). The objective was to build a scalable, cloud-based ETL pipeline for seamless data movement across AWS Redshift, Snowflake
Responsibilities: Migrate and optimize legacy Informatica PowerCenter workflows to IICS for improved performance.
Technologies: IICS,CDI
Industry: Airline

• Denone March-2022 - April-2023

Project Description: Project Overview: The project aimed to modernize the client's data integration processes by migrating on-premise ETL workflows to Informatica Intelligent Cloud Services (IICS). The objective was to build a scalable, cloud-based ETL pipeline for seamless data movement across AWS Redshift, Snowflake, and Oracle databases while ensuring high data quality, governance, and real-time processing.

Responsibilities: Develop, design, and implement ETL/ELT pipelines using Informatica IICS (Cloud Data Integration - CDI) Optimize ETL workflows for faster execution, reduced latency, and better resource utilization. Migrate legacy Informatica PowerCenter workflows to IICS for cloud optimization. Extract, transform, and load (ETL) data from multiple sources like Oracle, SQL Server, AWS S3, Snowflake, REST APIs, and Flat Files. Provide L2/L3 support for troubleshooting job failures and performance issues. Collaborate with business analysts, data architects, and DevOps teams to define integration strategies. Participate in code reviews, sprint planning, and Agile development cycles.

Technologies: IICS

Industry: Food and Beverages

Link: https://ecosysteme.danone.com/list-of-projects/

EMPLOYMENT HISTORY

• ETL Developer March-2022 - January-2025

Description: 1. Data Integration & ETL Development Design, develop, and maintain ETL/ELT workflows using Informatica Intelligent Cloud Services (IICS). Work with Cloud Data Integration (CDI) and Cloud Application Integration (CAI) to integrate various cloud and on-premise systems. Implement data transformation, cleansing, and validation processes. 2. Cloud Data Warehousing Perform data integration with Snowflake, Redshift, or other cloud data warehouses. Optimize performance and storage within cloud environments. 3. API & Cloud Service Integration Develop and maintain REST/SOAP API integrations using IICS Cloud Application Integration (CAI). Handle data ingestion from SaaS applications like Salesforce, Workday, and ServiceNow. 4. Performance Tuning & Troubleshooting Monitor and optimize ETL pipelines for high availability and efficiency. Troubleshoot job failures, performance bottlenecks, and data discrepancies. 5. Data Governance & Security Implement data quality checks, security policies, and audit mechanisms. Ensure compliance with data governance standards and best practices. 6. Automation & CI/CD Automate ETL workflows using scheduling tools (Control-M, AutoSys, or Tidal). Contribute to CI/CD pipelines for ETL code deployment and version control. 7. Collaboration & Documentation Work closely with business analysts, data engineers, and cloud architects. Prepare technical documentation, data flow diagrams, and process workflows. 8. Continuous Learning & Innovation Stay updated with the latest Informatica releases, cloud trends, and ETL best practices. Explore new automation and optimization techniques to improve performance.

CERTIFICATION

• Aravindhan by IBM 2024

EDUCATION

• Bachelors degree in BE from ANNA UNIVERSITY 2014 - 2018

LANGUAGES

• English - native

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