

Overview

The people of Aramark proudly serve millions of guests every day through food, facilities, and uniform services in 19 countries around the world. Rooted in service and united by our purpose, we strive to do great things for each other, our partners, our communities, and our planet. We believe a career should develop your talents, fuel your passions, and empower your professional growth. So, no matter what you're pursuing — a new challenge, a sense of belonging, or just a great place to work — our focus is helping you reach your full potential. Learn more about working here at <http://careers.aramark.com> or connect with us on [Facebook](#), [Instagram](#) and [Twitter](#).

Description

The Aramark Sports & Entertainment Data Science team is looking for a dynamic ETL Developer to join our growing team of analytics experts. The role will be responsible for expanding and optimizing our data and data pipeline architecture, as well as optimizing data flow and collection for the Data Science team. The ETL Developer will support our business intelligence developers, data analysts, and data scientist and will ensure optimal data delivery architecture is consistent throughout ongoing projects. They must be self-directed and comfortable supporting the data needs of multiple systems and products. The right candidate will be excited by the prospect of learning new tools and data sources, as well as taking an iterative approach with solutions to drive growth in our data analysis capabilities.

Responsibilities:

- Advise and maintain optimal data pipeline architecture
- Assemble large, complex data sets that meet business requirements.
- Identify, design, and implement internal process improvements: automating manual processes, optimizing data delivery, re-designing infrastructure for greater scalability, etc.
- Build the infrastructure required for optimal extraction, transformation, and loading of data from a wide variety of data sources using SQL and Snowflake 'big data' technologies.
- Create data auditing process to ensure clean and reliable data.
- Work with stakeholders including IT, Marketing, and Finance to assist with data-related technical issues and support data infrastructure needs.
- Create data tools for analytics and data scientist team members that assist them in building and optimizing our product into an innovative industry leader.
- Manage data provisioning process to clients.
- Work with data and analytics experts to strive for greater functionality in our data systems.

Qualifications

- Strong background with development and support of real-time Data Warehouse (DW) installations/operations.
- Minimum 3-5 years designing and implementing relational and data warehousing models working with various data technologies (e.g. Oracle, MS SQL, Redshift, Netezza or Snowflake) along with understanding of the challenges and limitations of these solutions
- Strong background with commercially available ETL / ELT solutions such as, Informatica PowerCenter MS SSIS or IPaaS Solutions (e.g. Informatica, Mulesoft, Boomi or SnapLogic).
- Proficient in ANSI SQL, PL/SQL and TSQL in Data Warehousing design and techniques using Oracle, MS SQL and other RDBMS technologies.
- Provide database optimization and performance tuning guidance and support.
- Experience in the implementation of modern data patterns for event based and real time data exchange a plus.
- Experience with integration of large scale BI / Visualization solutions (e.g. Cognos, Tableau, Qlik) a plus.
- Understand impact of database changes on other systems and applications Experience with interacting within a diverse user / customer base.
- Provide application support possibly after hours or on weekends.
- Excellent written, oral and interpersonal communication skills; experience working with senior managers and members of other departments.