DEVON OKAFOR

JUNIOR SQL DEVELOPER

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Summary

Junior SQL Developer with 2 years of experience at Oracle and a health-tech startup, writing T-SQL and PL/SQL to support BI reporting and backend ETL pipelines. Reduced nightly ETL runtime by 52%, built 6 SSRS dashboards consumed by 120 stakeholders, and hold Oracle Database SQL Certified Associate and Azure Data Fundamentals credentials.

Skills

Other Skills: T-SQL / SQL Server (82), PL/SQL / Oracle Database (80), SSRS / Power BI (75), ETL Development (SSIS) (76), Data Modeling (Star Schema) (74), Stored Procedures & Packages (80), Git / Azure DevOps (72), Python (basic) (60)

Experience

Oracle Corporation — Austin, TX

Junior SQL Developer — July 2024 - Present

- Write and optimize PL/SQL stored procedures and packages supporting Oracle Fusion ERP reporting module, serving 400+ enterprise clients
- Reduced nightly ETL batch runtime from 2.1 hours to 58 minutes (52% improvement) by converting full-table scans to partition-pruned queries
- Built 6 SSRS dashboards for finance operations team; dashboards consumed by 120 stakeholders weekly, eliminating 14 manual Excel reports
- Collaborated with senior developer to redesign a star-schema data mart, improving aggregate query performance by 3×
- Maintain data dictionary for 35 core tables; conducted 4 schema reviews flagging 12 normalization violations corrected before production release

Medidata Solutions — Dallas, TX

SQL Developer I — January 2023 - June 2024

- Developed SQL Server stored procedures ingesting clinical trial data from 8 external HL7 feeds into normalized staging tables (80K rows/day)
- Wrote parameterized T-SQL queries for regulatory submission reports; 0 data quality rejections across 6 FDA audit submissions
- Participated in Agile sprint cycles, delivering 22 story points of SQL development tasks per two-week sprint

Projects

Lead Developer

Database Migration Project — Mar 2020 - Jun 2020

Migrated a legacy database to a cloud-based database management system, resulting in a 40% reduction in storage costs and a 25% improvement in query performance.

SQL • AWS • Python

Team Member

Data Warehouse Project — Sep 2019 - Dec 2019

Designed and implemented a data warehouse using SQL and ETL tools, resulting in a 30% increase in data analytics capabilities.

SQL • ETL • Tableau

Education

University of Texas at Dallas
Richardson, TX

B.S.
December 2022

Information Technology · GPA: 3.5

Certificates

Oracle Database SQL Certified Associate
October 2024

Oracle

Validates proficiency in writing SQL statements against Oracle Database, including DML, DDL, joins, and subqueries.

Microsoft Certified: Azure Data Fundamentals (DP-900)
May 2024

Microsoft

Validates foundational knowledge of core data concepts and Azure data services.

dbt Certified Developer (Associate)
January 2024

dbt Labs

Validates ability to transform data using dbt in cloud data warehouse environments.

Awards

Best Project Award
Dec 2019

Stanford University

Awarded for outstanding project work in database development

Languages

English
Native

Spanish
Intermediate

Strengths

Attention to Detail — Proven ability to ensure data accuracy and quality

Problem-Solving — Skilled in resolving complex database issues and optimizing query performance

Hobbies

Reading Hiking