Thaddeus Okonkwo-Lind

ETL Developer, SQL Server and Azure Data Factory

Charlotte, NC · thaddeus.okonkwolind@example.com · (704) 555-0119 · LinkedIn · GitHub

SUMMARY

ETL developer with 7 years building batch and incremental pipelines for retail and insurance warehouses. Maintains about 140 SSIS and Azure Data Factory jobs that load 60 million rows a night, cut the nightly window from 5 hours to under 2, and brought failed runs below 1 a week. Comfortable owning a feed from source extract to reconciled warehouse table.

EXPERIENCE

Senior ETL Developer — Piedmont Larder Grocers

Charlotte, NC · Mar 2022 – Present

- Own 140 SSIS and Azure Data Factory pipelines feeding a 9 TB sales warehouse from 38 store, supplier and loyalty sources.
- Replaced full reloads of 6 fact tables with watermark-based incremental loads, shrinking the nightly window from 5 hours to 1 hour 50 minutes.
- Added row-count and checksum reconciliation to every load, catching 23 bad supplier files in 2025 before they reached finance reports.
- Cut failed runs from about 6 a week to under 1 by adding retries, dependency checks and on-call runbooks for 12 critical feeds.

ETL Developer — Catawba Shield Mutual

Rock Hill, SC · Jun 2019 – Feb 2022

- Built Informatica PowerCenter mappings that loaded 4 million policy and claim rows a day into an Oracle warehouse.
- Designed a type 2 slowly changing dimension for 1.2 million policyholders, giving actuaries 10 years of address and coverage history.
- Moved 45 legacy stored-procedure jobs into scheduled workflows with logging, saving the support team about 8 hours a week.

SKILLS

ETL and orchestration: SSIS, Azure Data Factory, Informatica PowerCenter, SQL Agent, Control-M

Databases and SQL: T-SQL, Oracle PL/SQL, Azure SQL, Snowflake, query tuning, indexing

Data modeling and quality: Star schemas, slowly changing dimensions, reconciliation checks, data profiling

Scripting: Python, PowerShell, Git, Azure DevOps pipelines

CERTIFICATIONS

Microsoft Certified: Azure Data Engineer Associate

EDUCATION

B.S. Information Systems, University of North Carolina at Charlotte, 2018

Fictional example by FindAJobAI: the person, employers and numbers are invented.