Taylor Kim

Junior Data Engineer

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SUMMARY

Detail-oriented Junior Data Engineer with strong foundation in data pipelines, ETL processes, and database management. Eager to apply technical skills in a collaborative environment to build scalable data solutions.

SKILLS

Python | SQL | ETL Processes | Data Pipelines | AWS (S3, Redshift) | Pandas/NumPy | Basic Spark | Docker | Git | Linux/Bash

PROFESSIONAL EXPERIENCE

Data Engineering Intern - Data Solutions Inc.

May 2023 - Present
- Developed and maintained ETL pipelines using Python and SQL
- Assisted in designing data models for analytical databases
- Created data quality checks to ensure data integrity
- Collaborated with data scientists to prepare datasets for analysis

Database Administrator Assistant - Tech Systems LLC

Jan 2022 - Apr 2023
- Assisted in managing SQL databases and performing regular maintenance
- Created scripts to automate routine database tasks
- Helped optimize database queries for better performance
- Documented database structures and procedures

EDUCATION

Bachelor of Science in Computer Science

State University, 2019 - 2023
Specialization in Data Systems. Relevant coursework: Database Systems, Data Structures, Algorithms, Cloud Computing

Data Engineering Bootcamp

Tech Academy, 2022
10-week intensive program focusing on modern data engineering technologies

CERTIFICATIONS

- AWS Certified Cloud Practitioner
- IBM Data Engineering Professional Certificate
- Python for Data Science and Machine Learning (Udemy)

PROJECTS

Data Pipeline Project
Built ETL pipeline to process and analyze e-commerce transaction data

Database Migration Tool
Developed tool to migrate data between different database systems

Data Quality Framework
Created framework for automated data quality checks and reporting