

Abdulaziz Rakhmatullaev

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PROFILE

Ambitious and highly strategic data engineer with over 2 years of experience working with Python, SQL and PySpark. My experience and passion combined will exceed expectations. My focus on data integrity and level of problem-solving skills will boost efficiency across all company departments. Looking forward to bringing my skills in data engineering to solve problems as fast as possible, implement straightforward codes, and identify inefficiencies.

EXPERIENCE

Data Engineer, Sonny's Car Wash Factory
Contract

United States, TX
Nov 2022 - Dec 2023

- Led the migration to Azure Databricks to provide a performant and scalable lakehouse environment that will minimize storage and ETL costs
- Implemented the latest trends to construct pipelines for higher & faster performance in ADF
- Optimized and maintained data architecture built around automated ingestion
- Technologies: MySQL, ADF, Azure Databricks

Data Engineer, Flight Centre Travel Group
Contract

Canada, BC
Sep 2023 - Dec 2023

- Ingested heterogeneous databases from variety of source systems using ADF
- Identified inefficiencies in pipelines and procedures, and made recommendations for corrections deminishing process time by as much as 24%
- Improved the efficiency of data fetching using indexing and query optimization
- Technologies: SQL, SSMS, ADF, Azure Databricks

EDUCATION

Bachelor in Computer Science
UTAS

Uzbekistan, TAS
Oct 2022 - May 2026

Business Intelligence Intensive Course
MAAB Innovation

Uzbekistan, TAS
Aug 2023 - Present

SKILLS

Languages:	SQL, Python, PySpark, PostgreSQL
Tools:	SSMS, SSIS, ADF, Snowflake, MySQL
Strengths:	Patient, able to boil down complex subjects to team, an excellent communicator, adaptable to every change, willing to help, creative and always make sure my team is on the right path

PERSONAL PROJECTS

ATM	Built an ATM with the ability to make a deposit with today's currencies of 7 options Technologies: Python, SQL
POS System	Built an ETL process for handling daily-generated CSV files form the Point of Sale System, while ensuring adaptability to changing source files and effective error handling Technologies: Python, SQL, ADF
Tech Visualisation	Built an app that takes technologies data across websites and ingests it into a database and shows the best product which suits a customer's request Technologies: Python, SQL