Snowflake | Python | PowerBI | DAX | Hadoop | SQL Server | DW | SSIS | SSAS | SSRS | Git | BitBucket | Jira | Confluence

Główne umiejętności

PL/SQL

Linux

GitLab

Languages

English (Native or Bilingual)

Polish (Native or Bilingual)

Spanish (Elementary)

Certifications

MCSE: Data Management and Analytics — Certified 2021

Exam 762: Developing SQL Databases

Microsoft Certified: Azure Fundamentals

Exam 767: Implementing a Data Warehouse

MCSA: SQL 2016 Database Development - Certified 2021

Podsumowanie

SQL developer specializing in crafting complex queries, stored procedures, and functions, with exceptional proficiency in performance tuning and query optimization for big data environments. Adept at all phases of database programming, I possess extensive expertise in data warehousing and ETL processes. My comprehensive experience encompasses project implementation and fostering robust customer relations and ensuring seamless and efficient execution of database solutions.

Doświadczenie

Nordea
SQL Developer
marca 2024 - Present (6 mies.)
Warszawa, Woj. Mazowieckie, Polska

As a member of the Environmental, Social, and Governance development team, I am entrusted with the intricate responsibilities of architecting, enhancing, and optimizing multi-terabyte data warehouses. Collaborating with some of the foremost experts in the field, my role encompasses the ETL of data from an extensive array of sources, including but not limited to Snowflake, Hadoop, SAP, SQL Server, and various manual files. I am tasked with the development of a proprietary, scalable, and tabular analytical model tailored for end-user applications. Additionally, my duties involve the meticulous performance tuning and query optimization of expansive big data databases that house billions of records.

Technology stack:
Snowflake
Python
PowerBI
DAX
Hadoop
SQL Server

SQL Server Integration Services

SQL Server Analysis Services

Git

BitBucket

Jira

Confluence

Scrum

Mastercard Processing S.A.
Senior Implementation Specialist
września 2023 - marca 2024 (7 mies.)
Warszawa, Woj. Mazowieckie, Polska

In this role, I was responsible for spearheading the execution of technically complex processing implementation projects and ensuring a comprehensive end-to-end project delivery. My duties included managing multiple customer implementation projects concurrently and orchestrating all phases of the project lifecycle with precision.

Technology stack:

PL/SQL

Linux

Git

GitLab

Ansible

Jenkins

Jira

Confluence

Scrum

Centrum Finansowe S.A.
11 lat 8 mies.

SQL Server Developer in IT Department
czerwca 2017 - sierpnia 2023 (6 lat 3 mies.)
Warszawa, Woj. Mazowieckie, Polska

In this position, I was entrusted with the development of the sophisticated database infrastructure underpinning the debt collection process. My responsibilities included the creation of proprietary solutions to enhance operational workflows, the optimization of complex queries, and the comprehensive management of the MS SQL Server infrastructure.

Additionally, I was responsible for generating detailed reports for executive management, thereby facilitating informed decision-making.

Technology stack:

SQL Server

Data Warehouses

SQL Server Integration Services

SQL Server Analysis Services

SQL Server Reporting Services

Git

GitHub

Specialist in Valuation and Analysis Department
listopada 2016 - czerwca 2017 (8 mies.)
Warszawa, Woj. Mazowieckie, Polska

Office worker/Senior office worker in Retail Debt Collection Department
stycznia 2012 - października 2016 (4 lata 10 mies.)
Warszawa, Woj. Mazowieckie, Polska

Wykształcenie

Uniwersytet Warszawski
Postgraduate Studies, Economical data analysis in Microsoft Excel and VBA programming language · (września 2017 - czerwca 2018)

Szkoła Główna Gospodarstwa Wiejskiego w Warszawie
Postgraduate Studies, Information Systems and Data Analysis · (września 2015 - czerwca 2016)

Szkoła Główna Gospodarstwa Wiejskiego w Warszawie
Masters studies, economics · (września 2010 - czerwca 2012)

Szkoła Główna Gospodarstwa Wiejskiego w Warszawie
Bachelor studies, economics · (września 2006 - czerwca 2010)