

Anton Corredoira

Azure Databricks data engineering & AI/BI consultant

Gouda, the Netherlands · www.dataskippr.com · www.dataskippr.com/en/contact/
linkedin.com/in/anton-corredoira-y-teijeiro/

Freelance Data & Analytics specialist with nine years of experience designing and building end-to-end data platforms on Azure. I build and optimise Databricks pipelines, dbt models and standardised ingestion workflows that turn raw data into reliable, ready-to-use insights.

Career

SEP 2020 – PRESENT · FREELANCE

Freelance Data & Analytics specialist — dataskippr

Independent design and delivery of end-to-end data platforms on Azure, from greenfield Databricks implementations to migrations of existing platforms. The project cases below cover each engagement in full.

- Greenfield Databricks implementations and platform migrations for clients in SaaS, automotive, fashion and banking
- DevOps setup as a fixture of every engagement: Git, CI/CD pipelines and Databricks Asset Bundles
- Dimensional modelling with dbt and standardised, metadata-driven ingestion

Azure Databricks · Unity Catalog · dbt · Fivetran · Terraform · Azure Synapse · Azure Data Factory

SEP 2019 – SEP 2020 · EMPLOYED

Technical Specialist Data & Analytics — Macaw

Advised customers on using Microsoft Azure for Data & Analytics and led the technical development of solutions.

- Helped shape best practices and the way of working of the Data & Analytics team from a technical perspective
- Involved in presales and solution design
- Built or led the development of solutions using the newest technologies

Projects for: Heineken, Henkel, Edge Technologies

Microsoft Azure

SEP 2017 – AUG 2019 · EMPLOYED

Technical Consultant Data & Analytics — Motion10

Developed Business Intelligence solutions with Microsoft technology, on-premises and in Azure, as part of the Young Professional Program for Data & Analytics.

- Extensive training, from deeply technical skills to personal development
- Developed, designed and maintained a metadata-driven ingestion framework for Azure Data Factory and Azure SQL Database
- Provided technical training for new generations of Young Professionals

Projects for: ABN AMRO Pensioenfond, CroonWolter&Dros, PwC, Dura Vermeer, Kotug Smit

Microsoft BI · Azure Data Factory · Azure SQL Database

Project cases

Virtual Vaults — Greenfield Databricks & AI-driven prospecting

Data engineer

Responsible for the greenfield implementation of Databricks and the development of an AI-driven prospecting and ICP scoring pipeline at a SaaS company.

- DevOps setup: Git repositories, CI/CD pipelines and Databricks Asset Bundles
- Ingestion pipelines for semi-structured application telemetry using Databricks streaming tables, for product analytics
- Used and implemented dbt for dimensional data modelling
- Prospecting / ICP scoring pipeline enriching and transforming semi-structured data into usable ICP scores
- Fivetran for standardised, low-maintenance ingestion from multiple SaaS sources

Azure Databricks · Streaming tables · dbt · Fivetran · Databricks Asset Bundles

Louwman Group — Data platform on Azure Databricks and Synapse

Data engineer

Worked as a data engineer building a data platform using Azure Synapse, Azure Data Factory, Azure Databricks and Azure Analysis Services.

- Azure Databricks infrastructure of 15+ workspaces plus Unity Catalog, set up with Terraform
- AI-driven migration of 400+ Synapse mapping data flows to PySpark notebooks
- DevOps setup: Git repositories, CI/CD pipelines and Databricks Asset Bundles
- Ingestion pipelines for a variety of source systems, structured and unstructured
- Metadata-driven historical data layer (SCD type 2) using Databricks Delta
- Exploration of a project to collect private-lease competitor data
- Set up a dbt project for BI workloads

Azure Databricks · Unity Catalog · Terraform · PySpark · Delta Lake · Azure Synapse · Azure Data Factory · dbt

stichd — New platform for operational reporting

Solution architect

Worked as a solution architect to design and implement a new solution for operational reporting on multiple sources.

- Analysis of existing reporting solutions in SSRS and Excel using a replica of Navision
- Design of the reporting platform using Azure Synapse: pipelines, Spark notebooks, serverless SQL and Delta
- Design of the ingestion for SAP and Navision data
- Advice on the types of data products needed

Azure Synapse · Spark · Delta Lake · SAP · Navision

ABN AMRO — Data migration for marketing automation

Data modeler

Worked as a data modeler on the migration from Teradata combined with SAS CI to Microsoft Azure combined with Selligent for marketing automation.

- Created conceptual, logical and physical data models
- Analysed and translated definitions from the old environment to the new environment

- Data validation between Microsoft Azure and Teradata

Microsoft Azure · Teradata · SAS CI · Selligent

Education

BSc Business IT & Management — The Hague University of Applied Sciences (2013 – 2017)

Education focused on the intersection of business and IT: from writing SQL queries to business process management theory. Additional courses: financial management for non-financials, LEAN and business process management, and environmental issues and safety.

Certifications

DP-750: Implementing Data Engineering Solutions Using Azure Databricks — Microsoft, Apr 2026

Microsoft Certified: Azure Data Engineer Associate — Microsoft, Feb 2021

Exam DP-200: Implementing an Azure Data Solution — Microsoft, Feb 2021

Exam DP-201: Designing an Azure Data Solution — Microsoft, Feb 2021

Microsoft Certified: Azure Fundamentals (AZ-900) — Microsoft, Feb 2021

Data Modeling for Power BI — SQLBI, Feb 2021

DAT223.1x: Processing Big Data with Azure Data Lake Analytics — edX, May 2019

DAT228x: Developing Big Data Solutions with Azure Machine Learning — edX, Feb 2019

DAT201x: Querying Data with Transact-SQL — edX, Dec 2018

DAT207x: Analyzing and Visualizing Data with Power BI — edX, Dec 2018

DAT220x: Delivering a Data Warehouse in the Cloud — edX, Dec 2018

DAT223.3x: Orchestrating Big Data with Azure Data Factory — edX, Dec 2018

DAT229x: Microsoft Professional Orientation: Big Data — edX, Dec 2018

MCSA: BI Reporting — Microsoft, Nov 2018

Exam 779: Analyzing and Visualizing Data with Microsoft Excel — Microsoft, Nov 2018

MCSA: SQL 2016 Database Development — Microsoft, Nov 2018

MCSE: Data Management and Analytics — Microsoft, Oct 2018

Exam 762: Developing SQL Databases — Microsoft, Oct 2018

Exam 778: Analyzing and Visualizing Data with Power BI — Microsoft, Oct 2018

Mastering DAX Workshop — SQLBI, Oct 2018

Exam 768: Developing SQL Data Models — Microsoft, Aug 2018

MCSA: SQL 2016 Business Intelligence Development — Microsoft, Aug 2018

Exam 767: Implementing a Data Warehouse — Microsoft, Jul 2018

Exam 761: Querying Data with Transact-SQL — Microsoft, Jun 2018