

ALEJANDRO GONZALEZ

Data Scientist



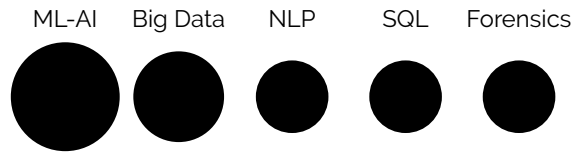
Guadalajara, Mexico
+44 7440 119 553
dashielashie@proton.me



dashielashie.rocks
DashieLashie
@AlexG_DL

WHO AM I?

I'm a software engineer and data enthusiast who enjoys building structured systems — whether for enterprise-scale analytics or indie game mechanics. Currently completing an MSc in Data Science, I combine storytelling, science, and statistical insight to solve problems that matter.



EXPERIENCE

2023 – 2024	Data Engineer Designed and implemented financial reporting systems for a multinational, building Azure Data Factory pipelines to integrate diverse data sources and developing Python notebooks with Apache Spark for large-scale data processing. SQL / Python / Spark / Azure	Axity Mexico
2021 – 2023	Business Systems Analyst Led the design and implementation of production line systems for manufacturing in the Americas, gathering requirements from clients and internal teams, and developing SQL/Python scripts for machine integration and data parsing. SQL / Windows Server / PowerBI / Manufacturing	Flex
2020 – 2021 part time	Swift Developer Modernized a legacy iOS application by migrating it from Objective-C to Swift and enhanced its capabilities by implementing LAN video streaming using the libVLC framework, ensuring parity with the Android version. Swift / SSH / Linux	A2E Technologies

EDUCATION

2024 – 2025	Master's Degree Data Science MSc	University of Glasgow
2017 – 2022	Bachelor's Degree Computer Systems & Cibernetics Engineering	Universidad Marista de Guadalajara

LANGUAGES

Spanish - native
English - C2 proficient
French - A1 basic

CERTIFICATIONS

Databricks
Delta Lake Fundamentals
Machine Learning Practitioner

PROJECTS

I have an indie game studio with some friends. We have some big things in the works.

SKILLS

Programming Languages

Python / C++ / Swift3 / Java / JavaScript / C#

Databases

SQL Server / MongoDB / MySQL / PostgreSQL

Tech & Software

Git / Docker / Azure / WordPress / Matplotlib / Spark / PyTorch / Scikit-Learn