

# DANIEL AMIEVA RODRIGUEZ

Data Engineer | Big Data on the Cloud | Business Intelligence



## RELEVANT INDUSTRY EXPERIENCE

Current  
|  
2023

### Business Intelligence Manager

Baz Super App

📍 Mexico City, MX

- Reduced in half the time needed for the engineering of key data assets for day to day business operations
- Automated BigQuery Queries to fetch marketing results for multiple business teams.
- Develop reports using Databricks, Spark and a multilanguage paradigm

2023  
|  
2022

### Global CX Analysis Engineer

DiDi Chuxing

📍 Mexico City, MX

- Performance tuned Spark SQL queries that saved money and time in each execution.
- Automated repetitive ETL tasks saving +400hrs of work hours and increasing the speed of data delivery.
- Mentored teammates on the use of Google Sheets and Drive API on Python and R

2022  
|  
2021

### SSL Business Intelligence Engineer

DiDi Chuxing

📍 Mexico City, MX

- Used pySpark to integrate key funnel data from diverse data sources to deliver faster insights.
- Delivered end-to-end data products from the data source all the way to the dashboards.

## RELEVANT EDUCATION

2022  
|  
2021

### Diploma Data Science

UNAM

📍 Mexico City, MX

- Performed cluster analysis on educational MOOC event clicks from a PostgreSQL database.
- Used Cloud technologies to run reproducible analyses.

View online 🌐 at  
[dar4datascience.github.io](https://dar4datascience.github.io)

See the full list of my 🌟 certifications  
@[dar-4-ds/details/certifications/](https://dar-4-ds/details/certifications/)

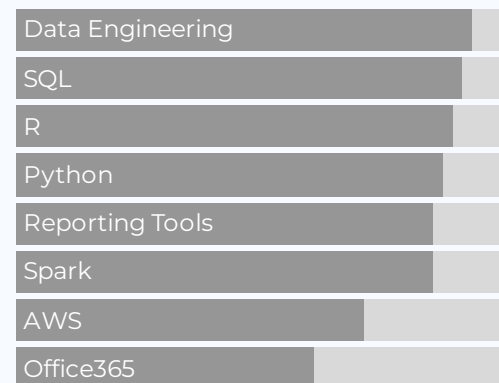
## CONTACT

✉ [amievarodriguez.daniel@gmail.com](mailto:amievarodriguez.daniel@gmail.com)

🐙 [github.com/dar4datascience](https://github.com/dar4datascience)

in [linkedin.com/in/dar-4-ds](https://linkedin.com/in/dar-4-ds)

## TECH SKILLS



Made with the R package [pagedown](#).

The source code is available on  
[github.com/dar4datascience/Curriculum-Vitae](https://github.com/dar4datascience/Curriculum-Vitae).

Last updated on 2023-06-22.

2021  
|  
2015



## BSc Economics

UNAM

📍 Mexico City, MX

- Thesis focused on using R and Python to wrangle NTL satellite images to analyze the change of economic activity in the Mexico City Metropolis around the time of COVID.