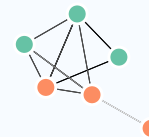


DANIEL AMIEVA RODRIGUEZ

B.I Analyst 🇺🇸 | Data Engineer ⚙️ | ® & 📊 | Shiny developer 💻



INDUSTRY EXPERIENCE

- Current
|
2022
- Global CX Analysis**
Mexico City, MX 📍 DiDi Chuxing
 - Automated repetitive reporting tasks saving +400hrs of work hours and increasing the speed of data delivery.
 - Performance tuned Spark SQL queries that save money and time in each execution.
 - Mentored teammates on the use of Google Sheets and Drive API on Python and R
- 2022
|
2021
- SSL Business Intelligence Analyst**
Mexico City, MX 📍 DiDi Chuxing
 - Integrated 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.
- 2021
|
2020
- Data Science Intern**
Mexico City, MX 📍 DGAE, UNAM
 - Used R and SQL to generate reports and analyze MOOC educational data.
 - Used shiny to present survey data results interactively in a dashboard

EDUCATION

- 2022
|
2021
- Diploma Data Science**
UNAM 📍 Cdmx, MX
 - Performed cluster analysis on educational MOOC event clicks from a PostgreSQL database.
 - Used Cloud technologies to run reproducible analyses.
- 2021
|
2015
- BSc Economics**
UNAM 📍 Cdmx, 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.

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

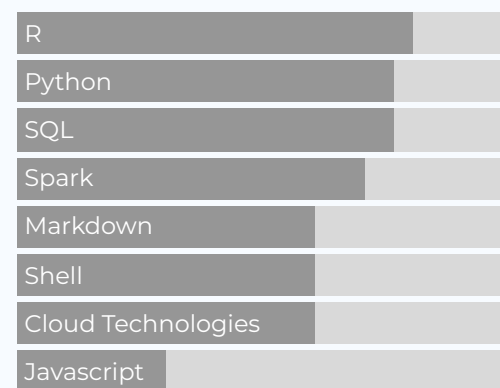
CONTACT

✉️ amievarodriguez.daniel@gmail.com

🌐 github.com/dar4datascience

in linkedin.com/in/dar-4-ds

LANGUAGE SKILLS



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

The source code is available on
github.com/dar4datascience/Curriculum-Vitae.

Last updated on 2023-01-20.

2018
|
2018



Data Science Summer School

Beihang University

📍 Beijing, CH

- Used python to code common machine learning and deep learning workflows.