Nelson Bruno Andrés Moreno Cabañas

Data Scientist — Machine Learning Engineer

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Summary

VIVA CHILE

Technical Skills

Languages: Python, SQL, R

Developer Tools: Git, Docker, AWS, Snowflake, Airflow Libraries: Pandas, PySpark, Scikit-Learn, Tensorflow, PyTorch Data Visualization: Matplotlib, Seaborn, Plotly, Power BI

Experience

Data Scientist Sep. 2023 – Current

Rappi | Rappicard by Itaú - Digital Credit Card

Santiago, Chile

- Created common testing framework (Java, Cucumber, RestAsssured, for component testing in 5+ teams
- Covered 100% manual scenarios with automation (Java, Selenide, Cucumber, RestAssured) that decreased regression time from 5 days to 2 days

Data Scientist Aug 2022 - Sep 2023

Consorcio - Bank and Insurance Company

• Manual testing for a big bank. Worked with CFT, MS Dynamics CRM, 3Card-R, OpenWay Way4.

Data Scientist Dec 2021 - Aug 2022

IC Innovations - CHASKi: Wearable sport device for athletes

Santiago, Chile

Santiago, Chile

Manual testing for a big bank. Worked with CFT, MS Dynamics CRM, 3Card-R, OpenWay Way4.

Data Science Intern

Dec 2020 - Jan 2021

Alaya - Data Science Consulting

Jav4.

Santiago, Chile

• Manual testing for a big bank. Worked with CFT, MS Dynamics CRM, 3Card-R, OpenWay Way4.

Data Analyst Intern

Dec 2019 - Feb 2020

Deloitte - Consulting, Financial Advisory, Risk Advisor

Santiago, Chile

• Manual testing for a big bank. Worked with CFT, MS Dynamics CRM, 3Card-R, OpenWay Way4.

EDUCATION

University of Chile Santiago, Chile

Master's Degree, Data Science (Grade 6.7/7.0) Master's Thesis

2022 - 2023

University of Chile

Santiago, Chile

Bachelor's Degree, Mathematical Engineer (Grade 6.7/7.0)

2017 - 2023

ACADEMIC

Teacher Assistant - University of Chile

Lectures and content creation:

Machine Learning (1), Statistics (2), Linear Algebra (1), Ordinary Differential Equations (2), Calculus (1), Probabilities and Statistics (4).

CEIMAT Director - University of Chile

Director of the Mathematical Engineering Student Center at the Faculty of Physical and Mathematical Sciences.

LANGUAGES

English

Full professional proficiency

Spanish

Native

CERTIFICATIONS

Generative AI Fundamentals - Google

Issued Jan 2024

Apache Airflow Fundamentals - Platzi

Issued Nov 2023

AWS Certified Cloud Practitioner - Udemy

Issued Jan 2023

B2: Upper Independent - TOEFL ITP

Issued Jan 2019, Expires Jun 2021