

Paola Lucca Pizutti

PROFILE

Technically strong professional with experience throughout the data processing lifecycle, data analyses, machine learning and project leadership.

1st place award in Datathon “Fight against breast cancer” 2020 - Hospital Israelita Albert Einstein/SP

RELEVANT EXPERIENCE

Sr. Data Scientist – Project Technical Lead
Procempa, Remote, Brazil
Mai 2023 current

Sr. Data Advanced Analytics – Official Profiles
iFood, Remote, Brazil
Mar 2022 – Mai 2023

Data Engineer – Financial data projects
Upper Data Software, Porto Alegre, Brazil
Mar 2021 – Mar 2022

Lead Data Scientist – Epidemiology projects (covid-19)
State Department of Health of Rio Grande do Sul, Brazil
Jan 2020 – Mai 2023 – part-time consultant

Data Discovery Specialist - NLP-based project
Bunch.ai, Berlin, Germany
Jun 2019 – Dec 2019

Data Science & Analytics
Frauen Loop, Berlin, Germany
Jan 2019 – Jun 2019

Health Auditor, Chief of Pharmaceutical Assistance
State Department of Health of Rio Grande do Sul, Brazil
Jun 2010 – Dec 2018

EDUCATION

Bsc, Information Systems – 2023
Estácio de Sá University, São Paulo, Brazil

MBA Data Science & Analytics – 2022
São Paulo University (USP), São Paulo, Brazil

MSc, Health Education – 2016
Federal University of Health Sciences of Porto Alegre, Brazil

Special Diploma in Sanitary Auditing – 2014
International University Center, Curitiba, Brazil

BSc, Pharmacy – 2005
Northwest Regional University of Rio Grande do Sul, Ijuí, Brazil



Porto Alegre/RS/Brazil

+55 55 99907 8915

paolapizutti@yahoo.com.br

linkedin.com/in/paolapizutti

github.com/plpizutti



TECHNICAL SKILLS

Python (Pandas, Numpy, Matplotlib, Seaborn, Scikit-Learn)

PySpark, SQL, Databricks

PostgreSQL, MySQL, Oracle, Greenplum

GIT, Docker, AWS

Apache Airflow, Jenkins

Tableau, PowerBI, MS Office/Excel

Azure DevOps, Jira, Scrum

Technical Reports, Presentation skills

RELEVANT COURSES

Data Engineering – Andreas Kretz 2023

Tableau Advanced – iFood iLearn 2022

Natural Language Processing – USP 2021

Machine Learning with Microsoft Azure -
Udacity - 2020

Applied Business Intelligence/SQL and
Tableau - Frauen Loop Berlin - 2019

Python for Data Science – IBM - 2019

LANGUAGES

Native Portuguese

Fluent English

Intermediate Spanish