



MÁRCIO MARTINS

DATA SCIENTIST/ANALYST
PYTHON DEVELOPER

Hard Skills

Python Flask Django Pandas Numpy
ETL Power BI Matplotlib Beautiful Soup
MySQL, PostgreSQL, MongoDB, Redis Seaborn

Soft Skills

Flexible Working Proactiveness Analytic
Excellent Verbal and Written Communication
Teamworking Storytelling Problem-solving

Languages

Fluent English Advanced Spanish

Contact and Portfolio

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ABOUT ME

Data scientist and Data analyst with experience in modeling and maintenance of terminology databases. As a translator, I had the opportunity to work with datawarehouses and terminology databases. I am looking for a new opportunity in the Data Science industry so as to offer my skills and expertise in deep analysis, storytelling and attention to details. I have solid knowledge in the ETL process, SQL, Python and in the libraries Pandas, Numpy, Matplotlib and Seaborn, as well as in the development of Python web applications with Flask and Django.

 My projects

EDUCATION

CS50x - Introduction to Computer Science – Harvard University / 2021

Bacharel em Tradutor Intérprete de Inglês (ENG/PT-BR)
Specialization in technical proofreading – Universidade Nove de Julho / 2011

WORK EXPERIENCE

2011 - CURRENT
ENG/PT-BR Technical
Translator and Proofreader

Freelancer

11 years of experience in translation, versioning, proofreading, DTP and subtitling, meeting the needs of large companies, publishers and agencies, such as Editora Santillana, Richmond, John Deere, Verint, among others.

2012 - 2018
ENG/PT-BR Technical
Translator

MSV Tech do Brasil

Responsible for translating and proofreading technical manuals and brochures for the automotive and civil construction industries.

2010 - 2012
ENG/PT-BR Translator and
Project Supervisor

Eagle Translations

Chief-translator responsible for the quality assurance of a team of 15 translators.

SPECIALIZATIONS AND CERTIFICATES

- Business Intelligence Completo do ETL ao Power BI | 19 hours – Udemy / 2022
- Programação Web com Python e Django Framework | 36 hours – Udemy / 2022
- Bancos de Dados SQL/NoSQL avançado | 52 hours – Udemy / 2022
- Data Science and Machine Learning Bootcamp | 25 hours – Udemy / 2021
- Programação em Python do básico ao avançado | 64 hours – Udemy / 2021
- CS50x - Introduction to Computer Science | 80 hours – Harvard University / 2021
- Computer Programming for Everyone | 25 hours – University of Leeds / 2020
- Advanced English | 60 hours – LSC London Study Centre / 2010
- Espanhol Avançado | 180 hours – CNA / 2015
- Noryoko Shiken N3 | 60 hours - LSC London Study Centre / 2006