



Bruno RODRIGUES

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github | linkedin | medium

SUMMARY

Data Scientist urging to find the best solutions to complex problems using data and freeing people to push themselves into more deep, human tasks with Machine Learning and Artificial Intelligence.

EDUCATION

USP - ESCOLA POLITÉCNICA

01/2020 - 12/2021

SPECIALIZATION IN ARTIFICIAL INTELLIGENCE

2 year especialization in Deep Learning, Machine Learning and Neural Networks

GPA 3.92/4.00

UFABC - UNIVERSIDADE FEDERAL DO ABC

05/2015 - 05/2019

BACHELOR'S IN SCIENCE AND TECHNOLOGY

Award of Merit Physics III, top 4% out of 1900 in the subject

PROFESSIONAL EXPERIENCE

BOA VISTA SERVIÇOS - BRAZILIAN CREDIT BUREAU

08/2020 - Current

DATA SCIENTIST

Analytics team, developing models for costumer propensity

ARCELORMITTAL

05/2019 - 07/2020

JR. DATA SCIENTIST

Responsible for the development of several data related projects, such as sales forecasting for more than 100 points of sales all over Brazil, costumer churn analysis, demand prediction for factories and several other projects dealing directly with directors of Marketing, Supply Chain and other areas.

ARCELORMITTAL

07/2018 - 04/2019

DATA INTELLIGENCE DEVELOPER

Created a PowerBI Culture that has 6k accesses/month with several reports and dashboards.

ARCELORMITTAL

09/2017 - 06/2018

INNOVATION AND PROJECTS IN MARKETING INTERN

SKILLS

PROGRAMMING LANGUAGES	Experienced: Python SQL R M Query, DAX Familiar: JS, CSS, HTML Bash
SOFTWARE DEVELOPMENT	GIT Agile Methodology Kanban CRISP-DM methodology
FRAMEWORKS & LIBRARIES	TensorFlow Pandas Selenium Streamlit Scikit-learn openCV Flask NodeJS
BI TOOLS AND CLOUD ENVS	Google Cloud Platform Azure Power BI Excel (VBA, Macros) Bizagi Draw.io
LANGUAGES	Native: Portuguese Fluent: English Intermediary: Spanish Beginner: German

EXTRA

- Deep Learning Specialization (16 weeks) - Deepmind.ai
- Tensorflow Developer Specialization (16 weeks) - Deepmind.ai
- Machine Learning with Tensorflow in Google Cloud Platform (16 weeks) - Deepmind.ai
- Volunteered in Buenos Aires, Argentina: taking care of children who lived in a orphanage in the suburbs, AIESEC
- Coursera (16) Machine Learning, Andrew Ng and other 15 courses in the specializations
- edX (2) Deep Learning Fundamentals with Keras; Analyzing and Visualizing with PowerBI
- HarvardX (3) Data Science: Productivity Tools; Visualization; Machine Learning
- Udacity (2) Time Series Forecasting; Programming Foundations with Python