

# **BLAS FACUNDO** FERREIRA 27 years old

## **Data Scientist**

# Python, SQL, NLP, Deep Learning, Azure, Scrapy



blasferreira







Belgrano - CABA - Argentina



## **Profile**

Data Scientist with Three Years of Experience Specializing transforming datasets into valuable strategies to drive business growth. Proficient in Python, SQL, Machine Learning, and visualization tools. Committed to delivering data-driven solutions that directly benefit the company, enhance customer relationships. and strengthen business decision-making.

#### Hard Skill

**Programming Languages:** Python, R, and C

Database: SQL, MySQL,CSV.

Libraries and Frameworks: Pandas, NumPy,Request, Beautiful Soup.

Machine Learning: TensorFlow, PyTorch, Scikit Learn y Keras.

(NLP): Hugging Face, NLTK y spaCy

#### **Business Intelligence and** Visualization:

Power BI, Matplotlib y Seaborn.

#### **Cloud Platforms:**

Azure

#### **Tools and Platforms:**

Git & GitHub

#### **Development Environments:**

Visual Studio Code, Jupyter Notebook, Colab

Web Scraping

## Language

Spanish: Native English: Intermediate

#### **For Learning**

Django, AWS, GCP, Tableau, Hadoop, Spark, Flink, Big Query, PySpark, Data Studio, Airflow, Looker.

#### **Interests**

Neuroscience | Reading | Crossdisciplinary | Psychology

## **Professional Experience**

## Freelancer 01/01/2020 - Present (CABA)

### **Data Scientist**

As a freelance Data Scientist, I specialize in crafting advanced solutions tailored to clients' unique needs. My expertise encompasses the full project lifecycle, from meticulous data extraction using web scraping techniques and insightful analysis to strategic development and impactful visualization of complex machine learning models, including Natural Language Processing (NLP) applications. I excel at conveying intricate technical insights in a clear manner, enabling businesses to make informed, data-driven decisions.

#### **Analytics Town** 01/09/2022 - 16/12/2022 - (CABA) **Data Scientist**

During my role at Analytics Town, I provided essential data analysis for Amazon, fortifying their e-commerce strategies. My work showcased precise analyses that guided informed decisions. I adeptly communicated intricate insights, contributing to business growth.

Tech stack: Python, web scraping, data analysis, machine learning, NLP, streamlit, MySQL, Scrapy, Azure.

Skills: Computer Science, Mathematics, Data Analysis, English, Scikit-learn, Azure, SQL, Git.

## **Convex** 01/01/2020 - 15/01/2021 Villa Martelli (GBA)

## **Electronic Operator**

At Convex, I meticulously fabricated Industrial Battery Chargers, embodying precision, and innovation.

#### **Service & Solutions** 01/01/2018 - 01/06/2019 Microcentro (CABA) **Maintenance Technician**

In my role at Service & Solutions, I conducted both preventive and corrective maintenance for electrical and IT installations at a Banco Macro branch. My interventions bolstered operational resilience, highlighting my dedication to seamless infrastructure functioning.

#### **Education**

#### 2021 - Present

**Computer Engineering** 

National University of La Plata | La Plata, Argentina

2021 - 2021

**Data Science Course** 

National Technological University (UTN)

2020 - Present

**Software Developer Program** 

Platzi | Digital Academy

2014 - 2020 (third year)

**Electronic Engineering** 

National University of La Plata | La Plata, Argentina

2008 - 2013

**High School** 

Economics and Organizational Management | Formosa