Lic. VICTOR R. FRABASIL

Software Engineer ■ Python / C++ ■ Data Analyst



CONTACT:

+54 911 4039-7531 vfrabasil@gmail.com

linkedin.com/in/victorfrabasil kaggle.com/victorfrabasil github.com/vfrabasil medium.com/@vfrabasil

SOFTWARE SKILLS:

Python

C++ / C#

SQL

GIT

W

Power BI Tableau

EDUCATION:

Bachelor of Systems Analysis

LANGUAGES:

Spanish (Native

English (C1/Advanced)

CERTIFICATIONS:

Backend engineer Data Analyst

Machine Learning

LINKEDIN PROFILE



SUMMARY

- Bachelor of Systems Analysis (Licenciatura en Analisis de Sistemas) Faculty of Engineering University of Buenos Aires. Argentina (FI-UBA).
- Experienced Data Analyst and Software Developer with a demonstrated history of working in the information technology and banking/financial services industry.
- Professional skills in Python, and C++/C# programming languages.
- Knowledge in advanced techniques for Data Collection, Cleaning, Wrangling and Feature Engineering.
- Experience with interactive visualization libraries like Matplolib, Ploty, Altair, Seaborn, Bokeh. High-performance web APIs building with FastAPI framework (Python).
- Development interactive web app for Data Analysis usign Streamlit and Flask libraries.
- QA Automation and Web Scraping with Selenium and Beautiful Ssoup.
- Experience using Python ML libraries: Pandas, NP, Scikit-Learn, PyTorch and TensorFlow.
- Dashboards and Reports design with Tableau and Power BI.
- Experience developing Machine Learning models: Regression, Clustering, SVN, Decision Trees.
- Experience with different Methodologies: Waterfall, Agile, Scrum, and Kanban.

WORK EXPERIENCE



Red Link S.A. (Banking/Financial) - Argentina - https://www.redlink.com.ar

■ Senior Data Analyst / Software Developer (May 2008 - Present)

Design, develop and pushed into production debit/credit card and ecommerce applications with Python/C++ Realtime transaction monitoring. Create Data Dictionary. Data Pipelines: batch (ETL) and online (streaming). QA Automation process. Framework development for data analysis and ML



■ External consultant in Data Scrapping / Data Analyst / Machine Learning (Apr 2020 - Present)

Getting Data from different sources and formats (API,webscraping,DB,CSV,JSON) using Python.

Data cleaning and wrangling. Exploratory Data Analysis. Time Series Forecasting. PostgreSQL Database.

Develop Machine Learning models. Clustering. Obtaining business insights.



■ Designer and Developer (Jan 2014 - Apr 2020)
Game design and develop using Unity engine with C#.

Users statistical analysis and reports generation with Python.

Citibank Arg. (Financial) - USA/Argentina - https://www.citibank.com/icg/sa/latam/argentina/

■ Analyst and Developer (Sep 2005 – May 2008)

Financial Application Development using Python and C++ for instruments and Bonds operations.

Data pipeline and Data manipulation. Generation of statics and interactive dashboards for management.

PORTFOLIO



https://vfrabasil-portfolio-app-3cvpeh.streamlit.app/



PORTFOLIC