

# ESTÉFANO VIDAL

## Biotechnologist and Data Scientist

Currently working on my thesis, wanting to put into practice my knowledge in programming, languages and sciences. My interests are Machine Learning, Statistics, and Python development.



☎ +55 (21) 98728-5525

✉ [estefanovcontact@gmail.com](mailto:estefanovcontact@gmail.com)

🌐 <https://techpriest76.github.io/>

📍 Duque de Caxias, Rio de Janeiro, Brasil

## EDUCATION

### Biotechnology

Federal University of Rio de Janeiro

2017–Currently

### [Python Data Science Bootcamp](#)

365 Career, Udemy

2023

## EXPERIENCE

Intern 2022 – 2023

### Multidisciplinary Research Center – Xerém in Biology

Application of laboratory techniques and analysis of results in histology, mastozoology, and biocommunication projects.

Freelancer developer 2020 – 2023

### Python projects involving task automation and data analysis

Development of tools for web scraping, tracking cryptocurrency indicators, and statistical analysis.

Technical assistant 2018 – 2019

### Department of Chemical Ecology at the Institute for Research on Natural Products (IPPN) at the Federal University of Rio de Janeiro

Cultivation of endophytic bacteria, antibiotic resistance testing, and laboratory techniques for genetic transformation.

## PORTFOLIO PROJECTS

[Type 2 diabetes Prediction with machine learning.](#)

## LANGUAGES

- ENGLISH
- SPANISH
- PORTUGUESE

## SKILLS

### Programing languages:

- Python
- Kotlin
- C#
- Go
- Rust

### Machine learning libraries:

- Tensorflow
- Sklearn
- Pytorch

### Operating Systems

- GNU/Linux
- Windows
- MacOS

### Other technologies:

- LaTeX
- Git
- NeoVim
- Docker
- VSCodium