



Roberto Francisco Quijano Vicente
Biotechnology and Software Engineer

Portfolio

Software Development with Python

- Deployed Django Apps
 - App that allows the user to create an account to make and edit reviews of movies
- Github
 - Twitter API clone with FastAPI
 - Application to scrape data made with Selenium
 - CLI Hangman Game made with base Python

Data extraction and analysis projects

- Deepnote and R Shinyapps
 - Experimental Data Presentation App with R Shiny package
 - Retail Data Analysis
 - Cryptocurrency Data extraction

Contact

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Social

- f Q

Referencess

Amparo Baltazar
Administrative at ICEP

Roberto Quijano

Biotechnology and Software Engineer

Profile

Analysis, applications and process designs to solve problems in the fields of Biotechnology and Informatics to get seizable production results.

- Hire Me
- Download Resume

Skills

Process design		Python 3	
Git		Linux	
R (Tidyverse)		Django	
Bash		MySQL	
Azure			

Work Experiance

Experimental and Exact Sciences Teacher	2020-2022
ICEP / México	
Class proyects design	
Class program design	
Continuous Performance evaluation	
Maps Quality Analyst	2020-2022
Lionbridge-Telus AI	
Evaluation of data used to train AI	
Evaluation of geographical data	
Biotechnology assistant	2018-2019
UVEX Biofábrica / México	
Data analysis	
Experiment design	
Production process design	
Field Inoculation process evaluation	

Education

2015-2019	2013-2015
Biotechnology Engineering - National Polytechnic Institute	Agricultural Technician - CBTa No 197

Course Certificates

Link to see certificates

- Curso Profesional de Python
- Curso de Administración de Servidores Linux
- Curso de Análisis de Negocios para Ciencia de Datos
- Curso de Django Intermedio: Testing, Static Files, Django Admin
- Curso de FastAPI: Fundamentos, Path Operations y Validaciones
- Curso de FastAPI: Modularización, Datos Avanzados y Errores
- Curso Profesional de Git y GitHub
- Curso de Programación Orientada a Objetos: POO
- Curso de POO y Algoritmos con Python

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Julio Ramos

Area Manager at Stoller

(644) 236 3454



Curso de Matemáticas Discretas



Curso de Introducción a Selenium con Python



Curso de Introducción a la Terminal y Línea de Comandos



Curso de Fundamentos de Bases de Datos



Curso Definitivo de HTML y CSS



Curso de Prework para Desarrollo de Aplicaciones Blockchain