

# Javier David Verblud

Python/Django - Full Stack Developer

## Work History

**Python Developer** — [Chekin](#), remote

2022-05 - 2023-04 (1 year)

- Led a small team of two developers to completely refactor and rewrite a new module related with the process that informs the 'guest data' to the different country policies.
- Implemented Celery on the core service.
- Supported and maintained a bunch of microservices related to the Policies of different countries.

**Angular, Python, Golang developer** — [Examity](#), remote

2021-09 - 2022-05 (9 months)

- Built a CRUD microservice in GoLang (it was my first time) connecting to a non-relational DB.
- Support of issues in Python/Flask and Angular.

**Python Developer** — [Venmo](#), remote

2021-01 - 2021-09 (9 months)

- Maintenance and development of new features through the scrum process.

**Python Developer** — [Moni Online](#)

2017-05 - 2020-12 (3 years 8 months)

- Identified possible system enhancements to improve functionality and streamline administration.
- Collaborated with the quality assurance team to verify correct implementation of all software development changes.

**Full Stack Developer** — [INFT S.A](#)

2017-03 - 2017-05 (3 months)

- Managed development milestones from initial steps through final delivery.

**Python Developer** — [Corbis Global](#)

2016-06 - 2017-02 (9 months)

- Applied change control best practices to Django development processes to provide software enhancements without disruptions for end users.

## Contact

### Address

Argentina, Córdoba 5001

### Phone

+543513175454

### E-mail

[javier2mil8@gmail.com](mailto:javier2mil8@gmail.com)

### LinkedIn

[javierverb](#)

### Portfolio

<https://javierverb.com>

## Skills

Python, Django,  
Flask, Asyncio, Celery

Angular, Bootstrap,  
SCSS, Javascript,  
PhaserJS

Golang

Linux, Bash

Git

Docker, k8s

## **Freelancer** — [Ticketek](#)

**2016-02 - 2016-04 (3 months)**

- Make a paperless system to check if the tickets are valid. This system includes a mobile application.

## **Software developer** — [Idomo](#)

**2015-02 - 2015-10 (9 months)**

- Mobile area
- python/django area.

## **Education**

### **Degree in Computer Sciences**

FaMAFC - Córdoba, Córdoba Capital - Argentina

## **Personal projects**

### **Horoscope 2023** (Angular + Capacitor)

Super simple project that shows every sign. This app works offline because the database was scraped and serialized in json using python and BeautifulSoup lib.

### **Food registry** (Ionic + Angular)

Project related to keeping a record of all foods eaten by a person.  
Simple CRUD with exporting in PDF, push and local notifications, background process, WebSQL to store the data, custom 'rate us' in scss, analytics, admob, i18n dynamic translations, chart.js and more.

### **"Axie Infinity Clone"** (PhaserJS / Javascript)

This project is in a private repo.

I'm currently making my own video game with mechanics similar to [Axie Infinity](#) in an early stage. Very proud of this project :).

### **Converzapp** (Go + Angular)

I used a [pre-built binary Go gateway to IRC protocol](#), connecting with websockets to the frontend built completely in Angular. This project was released as an open source project. The experience was successful, fun and interesting.

### **Chatzapp** (Ionic + Angular + Python)

A very similar project like Converzapp but using python as gateway (using irc.py lib).

### **PyRadio** (Django + Angular)

This project is in a private repo. The idea is use Icecast combined with docker and callbacks from python+django (django just to storage the data and serialize with DRF to show in the front) so any person could create a radio in seconds, configuring a custom endpoint to stream and build a wrapped hybrid app.