

Juan Cruz Eiriz

Full-stack Web Developer

+54 9 11 3339-6508 · juancruzeiriz@gmail.com · linkedin.com/in/juancruzeiriz · github.com/juancruzeiriz · Buenos Aires, Argentina

Summary

Full-stack developer focused on Python (Django, Django REST Framework, Flask) with end-to-end experience: REST APIs, relational and non-relational databases, and React on the frontend. Comfortable owning a project from analysis through maintenance, documenting along the way.

Experience

Software Developer — Django REST Framework (Python) — Dec 2021 — Present

Market One — PHI (Cost-to-Serve & Profit Management Software)

- Django REST Framework backend for a cost-to-serve and profitability management product.
- Stack: Python (Django, Flask, Pandas), Docker, Azure, Google App Engine, Databricks, React.
- Persistence across PostgreSQL, SQL Server, MySQL and MongoDB depending on the project.

Full-stack Python developer — Feb 2020 — Jan 2022

Freelance

- Web application development and script maintenance with Flask and Django for various clients.

Full-stack PHP and React developer — May 2021 — Dec 2021

UTN — Buenos Aires

- Development and maintenance of internal university systems with Symfony, CakePHP and React.
- OOP, agile methodology, Docker.

Application analyst and support — Sep 2018 — Aug 2021

UTN — Buenos Aires

- Support for staff and students via ticket, phone and in person.
- Database management: inserts, updates, stored procedures, triggers and join-based reports.
- Analysis, implementation and maintenance of internal projects; Python scripts.

Technical support — Jun 2017 — Jul 2018

Stefanini Argentina

- Phone support; incident analysis, tracking and resolution; remote assistance and troubleshooting.

Technical Skills

Backend: Python (Django, Django REST Framework, Flask, Pandas), PHP (Symfony, CakePHP)

Frontend: React, HTML, CSS, JavaScript

Databases: PostgreSQL, SQL Server, MySQL, SQLite, MongoDB

Cloud / infrastructure: Docker, Azure, Google Cloud, Google App Engine, Databricks

Practices: REST APIs, MVC/MVT, microservices, Scrum, Git

Education

Systems Analysis Technical Degree — Instituto de Formación Técnica Superior N.º 18 (2019–2021)

High School Diploma, Exact Sciences — Colegio Guadalupe (2001–2015)

Languages

Spanish — native · English — professional working proficiency