

EVER RUIZ DIAZ

www.everdev.it

I am interested in Backend, Frontend and Data Science



SUMMARY

Hi, I'm Ever, Software Developer

I became a web developer because I love solving complex problems and I want to make a difference. I am currently based in Rome but I was bred in Buenos Aires.

"I hear and I forget. I see and I remember. I do and I understand." - **Confucius**

SKILLS

- Python 3
- Django 3
- HTML5, CSS3
- Bootstrap 4
- Git
- PostgreSQL
- MySQL
- Docker
- GNU/Linux

LANGUAGES

- Spanish - Native
- English - Intermediate
- Italian - Upper beginner

CONTACT

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WORK

Onyx Technology | April 2021 - Present (Rome, Italy)
Consultant, Analyst, Software Developer.

How IT consultant (Software Developer) for Reply Energy, my job is to maintain and improve an Alexa Skill for the company Enel Energy, which has as its core

Some of my tasks are maintenance, improvement and the implementation of new features.
I use enterprise microservices for data and make use of Python 2 and JSON for data management.

- **Back-End:** Python 2, JSON
- **Database:** redisDB , Microservices (Data)
- **Others:** Amazon Alexa, Atlassian Bamboo, Atlassian CI/CD

EDUCATION

SUPERIOR TECHNICAL SCHOOL | IFTS, BUENOS AIRES

Software Development | February 2019 - December 2020
Diploma as a Computer Technician in Software

UNIVERSITY | UNIVERSIDAD DE BUENOS AIRES

Software Engineer | 2011 - 2012 (Not finished)

HIGH SCHOOL | TECHNICAL SCHOOL NUMBER 4, BUENOS AIRES

Business Administration | Completed in 2010
Diploma in Business Administration.

COURSES

ENGLISH | TOP ENGLISH, BUENOS AIRES

Conversational English | 2019 - 2020

PYTHON 3 | UDEMY

Master Course | 2019

HTML5, CSS3, BOOTSTRAP 4 | SELF-TAUGHT

Documentation, YouTube | 2019



PERSONAL PROJECTS

eCommerce — Wholesale distribution

2021 - PRESENT

Implemented features: architecture, models, login, users, cart, stripe, paypal, verification sent, frontend (UX, UI, product list, product detail, cart, checkout, index, profile, etc)

- **Back-End:** Python 3.9, Django 3.2
- **Database:** SQLite (DEV) , PostgreSQL(PROD)
- **Front-End:** HTML5, CSS3, Bootstrap 5, JavaScript
- **Others:** Git, Docker,

Liber — Co-Founder with Jeremias Caceres

2020 - PAUSED

Collaborative platform that drives scientists and medical experts to cooperate on difficult cases. Currently under development.

Main features: registration, login system, profiles, cases module, profiles, answers, users, etc,

- **Back-End:** Python 3, Django 3
- **Database:** SQLite(DEV) , PostgreSQL(PROD)
- **Front-End:** HTML5, CSS3, Bootstrap 4, JavaScript
- **Others:** Git

Glow — Photography Blog

FINISHED IN 2020

Personal photography page where I implement the technologies learned.

Uploading photos is done at user level with an admin, you need the admin user and password to access it.

- **Back-End:** Python 3, Django 3
- **Database:** SQLite (Django ORM)
- **Front-End:** HTML5, CSS3, Bootstrap 4, JavaScript
- **Others:** Git, Docker

BOT — Cryptocurrencies messages

FINISHED IN 2021

I make this bot to send me a message through whatsapp when Ethereum, Cardano, Bitcoin or other cryptocurrencies reach X minimum or maximum price.

- **Back-End:** Python 3
- **Others:** Coinbase API, Terminal, Raspberry Pi

Portfolio — Professional Web

FINISHED IN 2020

Features such as skills blogs, projects, documentations, contacts, resumes, certificates, ckeeditors and more. Data in the blogs, certifications, projects, documentations and more can be edited, deleted or added through an administrator at the user level, it is not necessary to do so at the code level. This account has a username and password.

- **Back-End:** Python 3, Django 3
- **Database:** SQLite , PostgreSQL
- **Front-End:** HTML5, CSS3, Bootstrap 4, JavaScript
- **Others:** Git, Docker

La Caffettiera — Commercial Web

FINISHED IN 2020

Centered on a commercial store, much in demand by those clients looking to expand their store and provide some services through the web. It has a blog structured in subcategories, users that can be easily managed, contacts and an API for the product section.

- **Back-End:** Python 3, Django 3, DRF
- **Database:** SQLite (Django ORM)
- **Front-End:** HTML5, CSS3, Bootstrap 4, JavaScript
- **Others:** Git, Docker

ROADMAP

