## **Aurel Gjonaj**

Full Stack Web Developer

Via Doni 17,Florence(FI) 50144 (+39) 3703652666 aurel.gjonaj.it@gmail.com

#### **GitHub**

https://github.com/Mr-Wolfx

#### **EXPERIENCE**

### E.T.G. srl, Campi Bisenzio (FI)

September 2022, Via di porto 159, Scandicci, Fl (Long Term Contract - Full Time)

Maintenance of weather stations around Italy, Interventions aimed at the maintenance of piezometers, hydrometers, rain gauges, wind sensors and DataLoggers, at customers such as Civil Protection, Tirreno Power, Tea SPA etc...

## Ripple SRL, Campi Bisenzio (FI)

December 2020, Via Gattinella 19, Campi Bisenzio, Fl (Long Term Contract - Full Time)

Maintenance and repair of electronic devices such as controllers, probes and temperature sensors for third-party companies such as Intellienergy and Gilbarco, in the field of fuel distribution and energy remote control.

## Coop, Lastra a Signa (FI) — Tempo pieno

June 2020, Via santa maria a castagnolo, Lastra a Signa, FI (Short Term Contract – Full Time)

Intervention attendant at the electronic checkouts inside the supermarket to facilitate shopping and make it more efficient for customers



#### **PERSONAL DATA**

Data di nascita 01/10/1998

Luogo di nascita Albania

Cittadinanza Italiana

Residente a Firenze (FI)

#### **SKILLS**

Javascript

PHP

Laravel

NodeJS

#### **LANGUAGES**

Italian(main language)

English (B2+)

Albanian

#### **ISTRUZIONE**

## The Web Developer Bootcamp 2023, Udemy.com — Certificate Udemy (sessione ancora in corso)

Aulab Hackademy 2023, creation of projects in the Web environment with the use of different programming languages:

- Html
- CSS
- Javascript
- MySql
- PHP
- Laravel
- Git
- Agile

## **Programmazione:**

- HTML5
- CSS3
- JavaScript
- Bootstrap 5
- ReactJS
- Bulma CSS Framework
- Unix(Command Line) Commands
- NodeJS
- ExpressJS
- REST
- SQL
- MongoDB

# **InstituteBenvenuto Cellini,** Firenze (FI) — High School Diploma in Electrical and Electronic Assistance Maintenance

Via Masaccio, Fl

Different types of studies have been undertaken on CEI standards and computer science such as arduino, PLC Ladder and raspberry and individual electronic components.