



Masino GIUSEPPE

@qub1750ul 

dev.gmasino@pm.me 

@qub1750ul 

Fisciano, SA, Italy 

SKILLS

Human Languages

• Italian (native) • English (B2)

Programming Languages

• C11 • C++11 • Java 8 • Python 3 • Bash 4 • Nix

Tools

• GNU Make • GNU Privacy Guard • Linux Userland Utilities • Arduino Platformio • Docker Podman • Git Subversion

Other

• PKI utilization

More at <https://qub1750ul.me/cv>

PROFESSIONAL EXPERIENCE

November 2019 –
August 2020

IT Consultant
StudentIngegneria

Address: Via Giovanni Paolo II, 132, 84084 Fisciano SA, Italy

Website: <https://studentingegneria.it>

I worked as a member of the internal IT Engineering team.
Required tasks included:

- Planning of software development activities
- Evaluation of SaaS solutions
- Design of network services
- Design of digitalization processes
- Implementation of custom software distributions
- Linux system administration
- Remote & on-site technical support

June 2016 –
June 2018

Telecommunication equipment maintenance assistant
Esse Effe Elettronica S.a.s

Address: Via Eugenio Azimonti, 85050 Villa D'Agri PZ, Italy

Duties included:

- Installation and maintenance of various CPE, such as:
 - WISP gateways
 - VoIP gateways compatibile with POTS terminals
 - DVB-T and DVB-S signal reception systems

EDUCATION AND TRAINING

March 2021 -
Today

GARRLab
Consortium GARR

Website: <https://garristini.garmlab.it>

A community of technicians and students with academic background, dedicated to leveraging the bleeding-edge infrastructures provided by GARR to foster members' knowledge in a wide range of ICT technologies.

Of particular relevance are the exploratory efforts about:

- GeoDistributed L3 Networks
- System administration
- Infrastructure management
- IT Security
- System Resiliency
- IT Automation
- GitOps
- L7 Networks
- Cloud Native Tech
- Metrics Engineering
- Virtualization Tech
- Application Development

September 2018 -
Today

Laurea in Ingegneria Informatica
(formally equivalent to BSc Computer Engineering)
Università degli Studi di Salerno

Address: Via Giovanni Paolo II, 132, 84084 Fisciano SA, Italy

Website: <https://unisa.it>

Details: <https://corsi.unisa.it/ingegneria-informatica>

26 August 2020 -
05 September 2020

Neapolis Innovation Summer Campus 2020
STMicroelectronics, Napoli's Campus

Address: Via Remo De Feo, 1, 80022 Arzano NA, Italy

Website: <https://neapolisinnovation.info>

A one-week intensive campus teaching attendants about 32-bit microcontrollers, RTOSes and their applications.

Showcased technologies include the STM32 microcontroller family and the ChibiOS embedded RTOS.

September 2014 -
July 2018

High School Diploma - Technological Sector, Specialty in Telecommunications and Robotics
Istituto d'Istruzione Superiore M.T.Cicerone

Address: Via Carlo Pisacane, 84036 Sala Consilina SA, Italy

Website: <https://istitutocicerone.gov.it>

ACKNOWLEDGMENTS

March 2017

1° classified team @ Future Fair Milano 2017
Università degli Studi di Milano

Project competition organized as a collaboration between Microsoft Italy and University of Milano, open to high-school students nationwide.

The proposed project detailed the architecture of a flexible end-to-end real-time food supply chain monitoring system, built using the Azure Cloud technology.