

Martino Garelli

Date of birth: [REDACTED]

Nationality: Italian

CONTACT

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europass

WORK EXPERIENCE

● **Student**

EDUCATION AND TRAINING

2016 – 2021 Cesena, Italy

● **Diploma Superiore** Liceo Scientifico Statale Augusto Righi

Website <https://www.liceorighicesena.edu.it/> | Level in EQF EQF level 4

LANGUAGE SKILLS

MOTHER TONGUE(S): Italian

Other language(s):

English

Listening C1

Reading C1

Writing C1

Spoken production C1

Spoken interaction C1

Levels: A1 and A2: Basic user; B1 and B2: Independent user; C1 and C2: Proficient user

DIGITAL SKILLS

Knowledge in basic C++

PROJECTS

11/03/2019 – 14/03/2019

● **Model United Nations (MUN Rome)**

A Model United Nations is a training project that, through a role game, allows participants to simulate the decision-making processes of several United Nations committees.

Furthermore i had the opportunity to spend a day working inside the FAO (Food and Agriculture of the United Nations) structures in Rome.

PUBLICATIONS

2024

● **Sparky, the lightning machine in Bologna**

A citation of my bachelor's thesis in the Open Physc Hub (OPH) Newsletter for the Advanced sensing laboratory section.

We designed and built a Tesla coil, the biggest one in Italy as far as we know today.

Martino Garelli, Simone Naglieri - Open Physc Hub Newsletter, Advanced sensing laboratory, page 5

Link

https://apps.difa.unibo.it/files/people/Str957-cluster/oph/OPH_Newsletter_09_July2024.pdf