

Leonardo Rufini

Date of birth: 22/10/2002 Place of birth: Rome, Italy

Nationality: Italian

CONTACT



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WORK EXPERIENCE

Rome, Italy

Teaching

Private lession to high school and university student. Subjects:

- Math:
- Physics;
- IT.

Providing private lessons has helped me develop skills in communication and empathy, as well as in problem-solving and time management.

EDUCATION AND TRAINING

10/2024 - CURRENT Rome, Italy

Engeneering in Computer Science Master degree Sapienza University of Rome

Field of study Engeneering in Computer Science | **Level in EQF** EQF level 7 | Number of credits 120

02/2024 - 05/2024 Rome, Italy

Certificate of Participation in CyberChallenge CyberChalleng

Website https://cyberchallenge.it/ | Field of study Cybersecurity | Final grade 10th over 330 participants | Level in EQF EQF level 4

09/2021 - 10/2024 Rome, Italy

Engeneering in Computer Science Bachelor degree Sapienza University of Rome

Website https://www.uniroma1.it/ | Field of study Engeneering in Computer Science | Final grade 110L | Level in EQF EQF level 6 | Number of credits 180 | Thesis Crittografia classica e moderna: le fondamenta della sicurezza informatica e le sue vulnerabilità.

01/2021 - 04/2021 Milano, Italy

Hackaton TRERUS Hack & Mab Stimolo del pensiero creativo

Website https://www.mim.gov.it/documents/919804/5431738/

Avvio Progetto Reti Metodologie Innovative.pdf/6d573b4b-7683-

b6e9-5157-0bdaa650d9a8?version=1.0&t=1613393984944 | **Final grade** Winner

Level in EQF EQF level 4

Link https://web.liceotalete.it/joomla/index.php/docenti-e-ata/circolari-e-comunicazioni/blog-notizie/2892-gli-studenti-del-liceo-talete-vincono-il-primo-premio-nazionale-alla-competizione-hack-mab-stimolo-del-pensiero-creativo

LANGUAGE SKILLS

MOTHER TONGUE(S): Italian

Other language(s):

English

Spoken production B2 Listening C1 Reading C1 Spoken interaction C1

Writing B2



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

SKILLS

Operating systems | Git | Knowledge of Algorithms and Data Structures

PROGRAMMING LENGUAGES

Python | Java | C | HTML | MySQL | JavaScript | CSS | X86 assembler