

PERSONAL INFORMATIONS GIULIA NERI

Date of birth:

Birth place:

Residential address:

Mobile number:

PROFILE

I'm attending the master's degree course in Mathematics for industrial and biomedical applications at University of Perugia. I am very interested in this applied area, but also in theoretical mathematics. In this field I have taken exams in diagnostic images, image reconstruction algorithms and courses in applied images and signal processing in which I acquired basic knowledge and skills of Matlab.

EDUCATION

2020 – 2023

Università degli Studi di Perugia

Perugia, Italy

Master degree course in "Mathematics for Industrial and Biomedical applications".

- The mean of the exams is 29,4

- The master's degree is expected in April 2023

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|-------------|--|----------------|
| 2017 – 2020 | Università degli Studi di Perugia <i>Bachelor's in Mathematics (106/110)</i> <i>Track: Mathematics</i> <i>Final Thesis about Statistics: "Fuzzy clustering techniques"</i> | Perugia, Italy |
| 2012 – 2017 | Liceo Scientifico Statale G. Galilei <i>Scientific Diploma, 91/100.</i> | Perugia, Italy |

WORK EXPERIENCES

- 2022 I did an internship at the University of Perugia where I learned very well how to use the thermal imaging camera.
- 2017 - 2020 During the three-year degree course, I had several work experiences that helped me finance the cost of university life.

SKILLS

● IT SKILLS:

- C++ full proficiency;
- MS Office fully proficient;
- Basics of R;
- Basics of Matlab

● LANGUAGES:

- Italian mother tongue;
- fluent English, both written and spoken (B2 level)

- Rational minded and resolute in the choices, high yield under stress developed through the whole University period.
- Efficient and cooperative team worker.
- Resilient to different situations, tasks, and stressful scenarios.
- Available to travel for work.

Place and Date Perugia, 11/10/2022