Marco De Meis



CONTACT



ABOUT ME

I am a 23-year-old Chemical Engineering student, currently attending my second and last year of my Master's Degree at Sapienza University of Rome. So far, my studies have provided me with the base information and knowledge to comprehend and analyze key topics and important issues relating to the Chemical Processes Engineering field. I have a great passion for Technology, Computer Science, and Energy Transition

EDUCATION AND TRAINING

1 OCT 2022 - CURRENT Rome, Italy

Master's Degree in Chemical Engineering Sapienza University of Rome

Website www.uniroma1.it | **Field of study** Engineering, manufacturing and construction | **Level in EQF** EQF level 7 | **Thesis** Experimental & CFD Modelling of a R-SDR for CO₂ Intensified Sequestration

1 OCT 2019 - 1 OCT 2022 Rome, Italy

Bachelor's Degree in Chemical Engineering Sapienza University of Rome

- Member of the Excellence Program
- Students' Representative at the Didactic Area Council, Department of Chemical and Materials Engineering

Website www.uniroma1.it | Field of study Engineering, manufacturing and construction | Final grade Cum Laude | Level in EQF EQF level 6 | Thesis High Entropy Alloys: Properties & Applications

29 APR 2024 - 25 JUN 2024 Turin, Italy

Summer School: "Geothermal energy: resource assessment, plants, and environmental impacts" Polytechnic University of Turin

Website www.polito.it

LANGUAGE SKILLS

MOTHER TONGUE(S): Italian

Other language(s):

English

Listening C1	Spoken production C1
Reading C1	Spoken interaction C1
Writing C1	

Portuguese

Listening B2	Spoken production B2
Reading B2	Spoken interaction B2

Writing B2

French

Listening A2	Spoken production A2
Reading A2	Spoken interaction A2

Writing A2

Spanish

Listening B1	Spoken production B1
Reading B1	Spoken interaction B1
Writing B1	

Catalan

Listening A1

Spoken production A1

Reading A1

Spoken interaction A1

Writing A1

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

DIGITAL SKILLS

 ${\sf MATLAB} \ | {\sf Simulink} \ | {\sf AVEVA^mPRO/II^mSimulation} \ | {\sf LaTeX} \ | {\sf ANSYS} \ | {\sf MicrosoftOffice}$

HOBBIES AND INTERESTS

Reading

Theater, Movies & TV Shows

Learning New Languages

History

Travelling