ALICE DI BELLA



📚 EDUCATION

02/2023 - ongoing

PhD candidate in Science, TEchnology and Policy for sustainable CHANGE -Scenarios for an effective and just decarbonization for Italy and the EU

Politecnico di Milano, supervisor prof. Massimo Tavoni

09/2019 - 12/2021

Master degree in Energy engineering - Green Power System

Politecnico di Milano

Graduated with 110/110 cum laude

→ 03/2021 - 12/2021

Thesis with Eurac Research and supervisor prof. Giampaolo Manzolini "Multi-Objective Optimization to identify carbon neutrality scenarios for the Italian electric system"

→ 02/2020 - 07/2020

Erasmus at "Universidad Politécnica de Madrid", Spain

09/2016 - 07/2019

Bachelor degree in Energy Engineering at Politecnico di Milano Graduated with 106/110

Thesis with supervisor prof. Gioele Di Marcoberardino "Designing an off-grid minigrid for a hotel in Sardinia, involving a desaliniation station"

09/2011 - 07/2016

High school: Liceo scientifico - "Piero Bottoni", Milano

O8/2014 - 12/2014

Experience abroad: semester at Lawrence County High School, TN, USA



EXPERIENCES

01/2022 - ongoing

Visiting researcher at RFF-CMCC EIEE in Milano

09/2021 - 11/2021

Research trainee at Eurac Research in Bolzano

09/2019 - 06/2021

Marketing team leader for Enactus Polimi

→ Enactus National Champions 2020 with the project "Shea Matters"



SKILLS & COMPETENCES

Languages

Italian - native speaker

English - C1, First certificate grade B

Spanish - B2, OLS certificate

Python

Matlab

GAMS

Microsoft Excel

IT and programming







CONTACTS

Phone number:

E-mail:

determined, tireless and passionate about R&D, in particular for climate change scenarios and analysing policies to achieve them. I am constantly trying to improve myself by setting new goals



CERTIFICATES

IPMA Italy