



ANDREA FRANCESCATO

PHD STUDENT - INDUSTRIAL AND ENVIRONMENTAL
ENGINEERING

PERSONAL INFORMATIONS

Born in Carpi on 09/03/1993.

Graduated in Civil - Environmental Engineering, with master's degree in Materials Engineering.

I have always pursued interests in the scientific, cultural and educational fields on parallel tracks.

After achieving bachelor's degree in Civil and Environmental Engineering, and master's degree in Materials Engineering, I've worked for one year and a half in the field of waste management.

CONTACT INFO

Phone: 334 8700692

Skype: live:andrea.francescato93

ORCID: <https://orcid.org/0000-0003-1518-0529>

Email: andrea.francescato@unimore.com

LinkedIn: @Andrea Francescato

Address: via F.Guicciardini 2, Carpi (MO)

SOFTWARE

- SebinaNEXT - library software
- CES Edupack - material selection
- COMSOL Multiphysics - finite element modelling
- Auto Cad - computer-aided design and drafting software application.

SIGNATURE

ACADEMIC HISTORY

University of Modena and Reggio Emilia

Department of Engineering "Enzo Ferrari" - PhD student, PhD course in Industrial and Environmental Engineering

University of Modena and Reggio Emilia

Department of Engineering "Enzo Ferrari" - Master's degree in Materials Engineering

Degree Mark: 110/110

University of Modena and Reggio Emilia

Department of Engineering "Enzo Ferrari" - Bachelor's degree in Environmental - Civil Engineering

Degree Mark: 93/110

Liceo scientifico "Manfredo fanti", Carpi

High school focused on scientific and technological subjects - Graduation

Mark: 80/100

WORK EXPERIENCE:

Technical sales environment area

Garc Ambiente SpA SB | April 2021 - Oct 2022

Waste management and treatment

Care of the commercial relationship with customers and suppliers

Curricular internship

University of Modena and Reggio Emilia | Oct.2020 - Apr. 2021

Mainly non-destructive analysis of a sampling of late 17th century pavese majolica called "Latesini", in order to investigate the related technical problems, the history and methods of use of blue pigments, derived from cobalt minerals, used for glazes and decorations. Experimentation of some reproduction techniques.