



## Luca Anzolin

**ID:** CA15427DX


**Date of birth:** 05/02/1998


**Place of birth:** Valdagno, Vicenza, Italy

**Nationality:** Italian

**Gender:** Male


### CONTACT


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### ABOUT ME

I am an industrial chemist with experience in polymer chemistry, surface chemistry, coatings, synthesis and characterization.

I consider myself to be a dynamic individual, always eager to learn and expand my knowledge, and able to enrich a work environment both from a professional perspective and from a human point of view.

### WORK EXPERIENCE

**03/06/2024 – CURRENT** Bologna, Italy

#### University research technologist Alma Mater Studiorum

- Predictive models developing based on safe-and-sustainable by design approaches (SSbD)
- Additives screening for PFAS alternatives
- Modelling (FLOW-3D)

**Business or Sector** Professional, scientific and technical activities | **Department** Dept. of Industrial Engineering School of Engineering and Architecture | **Website** [www.unibo.it](http://www.unibo.it)

**01/03/2021 – 31/08/2021** Valdagno, Vicenza, Italy

#### Chemistry laboratory technician Fenice S.p.A.

- Development of new polymer formulations (polyurethanes)
- Film-coating production
- Quality control analysis (pH analysis, viscometry, FT-IR, HPLC, UV-spectroscopy, cyclic testing)
- Additives and solvents screening

**Business or Sector** Professional, scientific and technical activities | **Address** Via del Lavoro 1, 36078, Valdagno, Vicenza, Italy | **Website** [www.fenice.it](http://www.fenice.it)

### LANGUAGE SKILLS

**MOTHER TONGUE(S):** Italian

**Other language(s):**

English

**Listening** B2

**Reading** B2

**Writing** B2

**Spoken production** B2

**Spoken interaction** B2

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

### EDUCATION AND TRAINING

**18/10/2021 – 21/03/2024** Bologna, Italy

#### Master's degree in Industrial Chemistry class LM-71 Industrial Chemistry Science and Technology Alma Mater Studiorum University of Bologna

- Laboratory practice
- Polymer synthesis
- Polymer characterization (NMR, DSC, TGA, GPC, FT-IR, SEM, rheology, contact angle analysis, viscometry)

**Website** [www.unibo.it](http://www.unibo.it) | **Field of study** Chemistry | **Final grade** 103 | **Thesis** New Pripol 1009-containing poly(butylene succinate) copolymers for making flexible films and pads for the food packaging industry

**07/2017 – 03/2021** Ferrara, Italy

#### Bachelor's degree in Chemistry class L-27 University of Ferrara

**Website** [www.unife.it](http://www.unife.it) | **Field of study** Chemistry | **Final grade** 99 | **Thesis** New Strategies for Organic Photocatalysis