

Federico Pozzi

14-oct-1995, Como (ITA)

ABOUT

28 years old, builder of lego. 3+ years of experience designing stuff.

A strong, structured Designer and Teacher.

WORK EXPERIENCE

- 10/2021 - ongoing **Teacher**
Istituto San Giuseppe
→ Tecnology & IT @Medie
Milan, Italy
- 09/2022 - ongoing **Teacher**
Immaginazione e Lavoro - Contract
→ Coding, IT, Design, Arduino @IEFP
Milan, Italy
- 03/2021 - 09/2022 **Teacher**
Scuola Cova - Contract
→ Human Factor @ITS
→ Smart Tools @TMFD
Milan, Italy
- 08/2021 - 06/2023 **Communication Designer
& Digital Fabrication Specialist**
SuperForma srls - Contract
→ Social Media & Website
→ FabLab Management
→ Service, Clients and Suppliers Management
Milan, Italy
- 01/2018 - ongoing **Frontend Developer**
Freelance
→ interconnecteddata.it
→ videosummarisationtoolkit.vercel.app
→ amazonfires.publicdatalab.org
→ disruptive.meetingrimini.org
- 01/2019 - ongoing **Wordpress Developer**
Freelance
→ superforma.xyz
→ gowild.it
→ editionsmilano.com
- 01/2022 - 02/2022 **Data Visualisation Designer**
06/2021 - 09/2021 University of Amsterdam - Datasprint
07/2021 - 08/2021 → Data critique and platform dependencies: How to
02/2021 - 03/2021 study social media data?
Amsterdam, Netherlands
- Density Design Research Lab - Intern
→ Information graphics and Illustrations for
La Lettura - Corriere della Sera
Milan, Italy

WEBSITE

→ federicopozzi.github.io

CONTACT

→ federico.izzop@gmail.com

→ +39 340 944 74 28

EDUCATION

2019-2021

Politecnico di Milano

Master Degree -

Communication Design

110/110

Milan, Italy

2016-2019

Politecnico di Milano

Bachelor Degree -

Communication Design

Milan, Italy

2009-2014

Liceo Europeo Giuridico

Economico

Como, Italy

LANGUAGES

Italian

First Language

English

Fluent

TOEIC 945/990

Spanish

Fluent

SOFTWARES

Adobe CC

Illustrator, Photoshop, Lightroom,

Premiere, InDesign

DataViz

Gephi, Rawgraphs, Openrefine, Qgis

Coding

HTML, CSS, Javascript, PHP, Arduino,

Scratch.

3dModeling - slicing

Fusion360, Meshmixer, simplify3d,

Prusaslicer, Potterware, Sliceup.

Miscellaneous

Apple iWorks, Microsoft Office, Farrago,

Professional use videocameras, Arduino.