



RAINIERO NICOLA



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in/nicolarainiero

Civil Engineer – Technologist

OBJECTIVES

- ▷ Improve my professional career.
- ▷ Develop and design practical and innovative solutions.
- ▷ Gain more experience in 3D graphics and printing.

Apps Script

CAD

Blender

FreeCAD



WORK EXPERIENCE

- 2019 – present **Technical Employee at Fiera di Padova** **Padova Hall SPA, Padova**
Gained experience in property management, in drafting graphic drawings, in management and supervision of maintenance activities, demonstrated ability to accept increasing responsibilities, high-risk fire safety officer, technical manager for structural, electrical and fire safety suitability of setups.
- 2015 – 2019 **Service Manager and Technical Manager at PadovaFiere** **Coopgress–Verona 83, Padova**
Gained experience in managing and supervising a work team, demonstrated ability to accept increasing responsibilities, high-risk fire safety officer, technical manager for structural, electrical and fire safety suitability of stands and CAD designer at Fiera di Padova.
- 2015 **Occasional Collaboration** **Ergo srl, spin-off of Scuola Superiore Sant'Anna, Pisa**
Drafting of SEA screening verification for a pasta factory in Lucca and setup of a stand for the PRISCA pilot project, funded by the European Commission, at the headquarters of *Cooperativa Insieme* in Vicenza.
- 2014
6-month internship **Professional Training Mobility** **Scuola Superiore Sant'Anna - Institute of Management, Pisa**
Administrative analysis and coding of best practices for the development of shallow geothermal source utilization within the *REGEOCITIES* project funded by the IEE program.
- 2010 – 2012 **Freelance Engineer** **Project SCARL, Rovigo**
Internship and collaboration in an Architectural and Engineering Professional Design Company. Skills developed:
 - ▷ surveys and representation in plan, section and profiles;
 - ▷ preparation of hydraulic, structural and geotechnical reports with the creation of open source software to automate everything.
- 2006 – 2011 **Usher, Fire Safety Officer, Parking Supervisor** **Coopgress–Verona 83, Padova**

EDUCATION

- 2010 – Present **Registration with the Order of Engineers**
Rovigo, no. 1240 – section A
- 1997 – 2010 **Degree in Civil Engineering, final grade 84/110** **University of Padova, Padova**
Thesis: *Legislative and design aspects concerning the implementation of geothermal systems*
- 1991 – 1997 **Scientific high school diploma, final grade 45/60** **Scientific High School, Rovigo**

LANGUAGES

Italian native language
English good – B1¹
French elementary

¹ Certified by *Eastbourne School of English* in 2013

PRIVACY

I authorize the processing of personal data based on art. 13 of Legislative Decree 196/2003 and art. 13 of GDPR 679/2016.