



Europass Curriculum Vitae

Personal information

First name(s) / Surname(s) **Francesco Gentili**
Address(es) **Via Roma 11 01023 Bolsena, Viterbo**
Telephone(s) Mobile: **+39 3921020555**
Fax(es)
E-mail francesco.gentili1@gmail.com francesco.gentili@unitus.it
Nationality Italian
Date of birth 30/05/1982
Gender Male

Desired employment / Occupational field (remove if not relevant, see instructions)

Work experience

From 2023 to today PhD Student at University of Tuscia
From 2014 to today I have been practicing the profession of Geologist on my own
From 2009 to 2014 collaborations with the professional studio Dr. Francesco Giuseppe Rossi (FGR)
From 2008 to 2008 collaboration with AgriTecna professional studio

Education and training

Dates August - September - October 2004 Internship at Arpa Lazio Viterbo section
September 2007 Internship at ENEA la Casaccia study center
2014 qualification to practice as a geologist
April - July 2010
Master's degree in Environmental Expert at Ipsoa School
22/12/2004 - 15/01/2008
Specialist Degree in Sustainable Management of Inland Waters class 82 s)

Personal skills and competences

Mother tongue(s) **Italian** (if relevant add other mother tongue(s), see instructions)

Other language(s) **English**

Self-assessment
European level (*)

Language

Language

Understanding		Speaking		Writing	
Listening	Reading	Spoken interaction	Spoken production		

(*) Common European Framework of Reference for Languages

Social skills and competences

Organisational skills and competences

Technical skills and competences

Developed good skills in the use of chemical and pedological instruments during the writing of the thesis, internships (Enea, Arpa Lazio, University of Tuscia) and collaborations (UV/VIS spectrophotometer, Ion Chromatograph, Spectrofluorimeter, Gas/Mass, HPLC, NMR , electrophoresis, permeameter, infiltrometer, grain size analysis etc.)

Use of design software (Autocad), GIS (Idrisi, Arcgis, Qugis) and decision-making software (Prometè, Exepert Choice) and software to support the geologist profession (Geosrtue, Sara etc.). Confidential use of geological and geotechnical instruments penetrometer, sclerometer, phreatimeters etc.) and for geophysical surveys (georadar, gravimetric methods, seismographs etc.)

Operator duly registered with ENAC in possession of a light category Italdron EVO 4HSE model APR (10kg at take-off) with 42 Mpi camera.

Computer skills and competences

Artistic skills and competences

Other skills and competences

Available and proprietary equipment:

DPSH pentetrometer

DPM Penetrometer

DOREMI seismograph for refraction seismic, microthermal and MASW

GEOBOX seismograph for microtremors and HVSR

Geostone rock hammer, profiler, compass and geologist's hammer

200m PASI bfk type water level meter

LEICA GNSS station with GS08 Plus rover, CS10 controller and 2m rod

Italdron Evo 4hse professional drone weighing 9kg at take-off with photocomara sensor

Sony alfa 7r mark 2 fixed 35mm lens. (In possession of A1-A3, A2 certificates and Standard Enac scenarios)

Driving licence B, EASA A1-A3, A2 certificate, ENAC IT -STS certificate

Additional information

Annexes

