Francesco Costanzo

Via Castroregio, 20 - 00178 Roma - Cell: 329 73 81 197 - E-mail: f.costanzo087@gmail.com Born 24/12/1987, Italian Nationality



PERSONAL SUMMARY

I have just completed a 2nd Level Postgraduate Master in Geotechnical Design at Sapienza, University of Rome (60 ECTS). It was an enriching experience that expanded my knowledge gained during my studies for a M.Sc in Engineering and B. Eng.

I have had the opportunity to work with and exchange opinions with top students from all over Italy, with excellent academic careers and work experience both in Italy and abroad. Above all, however, I had the opportunity to work and study with esteemed professors that further deepened my passion for all aspects of geotechnical engineering. I gained both teoretical and lots of technical understanding in this wide field and so I am sure that this 2nd level master is an excellent launch pad for the professional world. I feel prepared and eager to start my career and I am sure I will be an important member of a team.

I am a conscientious person who works hard and pays attention to detail. I am flexible, curious, quick to pick up new skills and eager to learn. I also have good attitude to problem solving and definition of optimal solutions; lots of ideas, enthusiasm and curiousity.

During my academic career I worked occasionally as a waiter, tennis trainer and as a croupier. To this I owe my ability to be courteous, precise and focused. I have also coached students where I was able to transmit knowledge and passion.

Throughout my life I have always planned and managed my time to achieve a good balance between my studies and other interests. I enjoy sports, especially those that can be practiced outdoors. I have played at a competitive level at both football and tennis.

I would also be willing to relocate and work abroad should the right opportunity present itself.

EDUCATION

2014-15	Sapienza, Università di Roma	Rome, Italy	
	 2nd level Master in Geotechnical Design, 2nd level M.Sc. (60 ECTS) This master degree provides an education that confronts the sector's new challenges and the understand and deepen a knowledge of this field. Geotechnical Modelling Geotechnical Characterization of Soils and Rocks Foundation (shallow and deep) Tunnels and Underground Works Slope Stabilization 	e skills needed to	
2012	Territorial Joint Committee of Rome and Province Safety Coordinator during Design Phase / during Execution Phase - Drafting Safety and Coordination Plans	Rome, Italy	
2011-14	Tor Vergata, Università di Roma Master degree in Engineering and Building Techniques, M.Sc. (120 ECTS) with a thesis on «Numerical Analysis of soil, pile and raft foundation interaction in cohes The degree prepared me for work in the building construction sector. It tackled concepts and energy efficiency, as well as the recovery, conservation and improvement of built he	such as sustainability	
2007-11	Tor Vergata, Università di Roma Bachelor degree in Contruction Engineering, B.Sc. (180 ECTS)	Rome, Italy	
CERTIFI	CATES & ACTIVITIES		
2015/05	Attendance certificate , «Practical injection workshop for underground contr Held by the company BASF Construction Chemicals		
2014/12	Attendance certificate, workshop and field demonstration about DMT and SDMT dilatometers Studio Prof. Marchetti S.r.l.		
2002	Scouts Unitaires de FranceBoulogBoy Scouts AssociationBoulogCamp Organisation and TreasuryBoulog	ne-Billancourt, France	

ADDITIONAL INFO

skills	Good organisational and managerial skills even in stressful situations acquired by performing multiple simultaneous tasks; excellent relation and communication skills acquired in sports, both practicing and teaching, in my educational career, often working in teams.
Languages and IT Skills	Italian (Fluent), English (Intermediate), French (Intermediate), Office Suite, AutoCad, Flac 3D, Flac, Plaxis, Revit, AutoCad Architecture, Grapher, Outlook, MathCad, Dips, Unwedge, Clara
Other Interests	Finance, Tennis, Beach-Volley, Beach Tennis (2012 Abruzzo champion), Football, Windsurfing, Skiing,