

Name: **Michele CAPOBIANCO**

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Languages: Italian, English

Nationality: Italian

#### Present Position:

- Business Innovation Manager & Technology Advisor
- Board Member at cEnergy s.r.l.
- Affiliated with the Professional Engineers of the Province of Pordenone (Italy), at position n. 1031.

#### Work Experiences:

	Year
• Business Innovation Manager, Tempestive s.r.l.	2017-18
• Board Member at cEnergy s.r.l.	2014-on
• Business Innovation Manager & Technology Advisor	2013-on
• VP Product Management, ONDA Communication S.p.A.	2008-13
• Board Member at Intelergy s.r.l.	2009-12
• Board Member at SIPRO – Sistemi Integrati per l’Innovazione di Processo – s.r.l.	2006-13
• Senior Advisor, ONDA Communication S.p.A.	2006-07
• Part Time Professor of Project Management for the Degree in Engineering Management and Logistics (University of Trieste)	2006-07
• Board Member at the Operational Tide Forecast Centre (Centro Maree) in Venezia	2005-10
• Technical Director, Polo Tecnologico di Pordenone S.C.p.A.	2003-05
• Project Manager, Technical Direction, and Assistant to the Chairman, FSB S.p.A.	2001-02
• Free Lance Engineer with focus on Technology Transfer	2001-13
• System Engineer, Project Manager, Senior Technologist, Tecnomare S.p.A. (ENI Group)	1989-01
• R&D on Environmental Dynamics, Dept. of Electronics and Informatics, Univ. of Padova	1989
• Free Lance Software Development Activity	1983-85

#### Education:

	Year
• PhD Student at University of Twente, Faculty of Civil Engineering & Management (on-going Thesis on <i>Decision Making Strategies for Integrated Processes</i> )	1996-00
• Post-University Course on Maritime Constructions and Littoral Dynamics University of Padova, Italy (Thesis on <i>Impact of Relative Sea Level Rise on the Po Delta</i> )	1998
• Summer School on Environmental Dynamics (subject: <i>Trophic Cycles</i> )	1989
• Entitled to act as a Professional Engineer at the Second Session of the Year ( <i>Italian Ministerial Decree 14-02-96</i> )	1989
• University Degree in Electronic Engineering (110/110 summa cum laude) (with specialisation in System Analysis, Control & Management)	1989
• High School Diploma in Electronics and Informatics (60/60)	1983

<b>Other Relevant Activities:</b>	<b>Year</b>
• Expert Evaluator for Horizon 2020 Projects	2017
• Coordinator of the Environment Commission at the Professional Engineers of the Province of Pordenone (Italy)	2006-07
• Assessment of the "Development Potential" of Polish Industrial Parks	2006
• Evaluator for Co-operative Research under the Horizontal Research Activities involving SME, DG Research	2003-05
• Evaluator for "Accompany Measures", Key Action Sustainable Marine Ecosystems, Program Energy, Environment and Sustainable Development, DG Research	2002
• Evaluator for the Program CRAFT SME (Small & Medium Enterprises), DG Research	2002
• Reviewer DELOS Project (DG Research)	2001-04
• Evaluator for Key Action Sustainable Marine Ecosystems, Programme Energy, Environment and Sustainable Development, DG Research	2000
• Lead Author Chapter on Coastal Adaptation for IPCC (Intergovernmental Panel on Climate Change) Special Report on Technology Transfer	1999
• Evaluator for Exploratory Awards SME (Small and Medium Enterprises), DGXII	1999
• Evaluator for the MAST (Marine Science and Technology) Program (Supporting Initiatives), DGXII	1998
• Evaluator for the ENRICH (Environmental Research in Climate Change) Program, DGXII	1998
• Consultant for the Commission of the European Communities on the Use of Technologies to Support Coastal Zone Management (DG Environment)	1997-99
• Evaluator for the TMR (Training and Mobility of Researchers) Program, DGXII	1995-96
• Volunteer with the Civil Emergency Service of the Municipality of Venice Coordination of activities for Disaster Prevention and Forecasting and for Planning of Interventions	1994-99
 <b>Courses:</b>	 <b>Year</b>
• "Essere Specialista e Manager" (IAFE)	2001
• Abilitazione Servizio Prevenzione Incendi (Ministero dell'Interno)	1998
• Mediterraneo: Un Mare di Confronti (UNICEF, Venezia)	1996-97
• Quality System Course (Tecnomare)	1996
• Civil Protection & Preservation of Cultural Heritage Course (Municipality of Venice)	1995
• MODSIM, Object Oriented Simulation Language (Tecnomare)	1994
• Civil Protection Course (Municipality of Venice)	1993
• Offshore Systems Course (Tecnomare)	1992
 <b>Affiliations:</b>	
• Professional Engineers of the Province of Pordenone	2004-on
• Professional Engineers of the Province of Treviso	2002-04
• CERF - Coastal Engineering and Research Foundation	1996-00
• EUCC - European Union for Coastal Conservation	1996-98
• Engineering Management Society	1994-97
• Oceanic Engineering Society	1993-97
• Control Systems Society	1988-95
• Acoustic Speech and Signal Processing Society	1987-91
• IEEE-Institute of Electrical and Electronics Engineers	1986-97

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