

Marco Bernasocchi

7152, Sagogn Switzerland

Date of Birth: 7 June 1982
Nationality: Swiss
Marital status: Single
Driving License: Clean
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PROFILE

I'm very dynamic, flexible and have very good communicative skills. Moreover I can fluently speak **Italian, English, German, French, Spanish and a bit of Swedish**. These language skills and my open-minded attitude facilitate my contact with clients and colleagues.

marco@bernawebdesign.ch

EDUCATION

Universität Zürich, Switzerland:

2008 – Present Master of Science in Geographic Information Systems
(Minor: Informatics)
2003 – 2007 Bachelor of Science in Geography
(Minors: Informatics and Cartography)
2002 – 2003 1st Year Medicine

Uppsala Universitet, Sweden:

2006 Bachelor Thesis in GIS

High school:

1997 - 2001 Liceo Cantonale Bellinzona, CH

OTHERS EDUCATION

2008 IANTD Technical Cave Diver
2007 PADI MSDT
2006 IANTD Cave Diver
2006 PADI speciality Instr. (Nitrox, Cavern, Dry Suit, Deep, Drift, DUP)
2006 EFRI (Primary care, secondary care and care for children instructor)
2006 PADI OWSI (No. 972416)
2005 Swiss Snow Pro Education (No. 16311)
2001 PADI Open Water Diver

WORK EXPERIENCE

2002 - Present	Founder and CEO of BERNAWEBDESIGN.CH
2006 - Present	Ski instructor Trainer at the Swiss Ski School in Laax, Switzerland
2000 - 2006	Ski instructor at the Swiss Ski School in Laax, Switzerland
2008 (winter)	Ski instructor at the Steamboat Skischool in Steamboat, Colorado
2007 (summer)	Full time Dive instructor at OceanEncountersWest, Curacao N.A.
2003 - 2006	Night nursing assistant at the University hospital Zurich
2006 (summer)	Full time Dive instructor at ScubaCaribe, Playa Del Carmen, Mexico
2005	IT-Supporter at the Chair for Organisation Theory, Technology and Innovations-management of the University of Zurich [UZH].
2004 - 2005	IT-Supporter at the Chair for Human Resource Management of UZH
2002	Ski instructor at the Amuri Ski Field, Hanmer Springs, New Zealand and at Porter Heights Ski Area, New Zealand

IT SKILLS

- Very good general knowledge on Windows, Linux, Mac environments and their usual office and multimedia applications.
- Geographic Information Systems and remote sensing related soft- and hardware
- Different copmputer technologies such as: Python, Perl, PHP, C++, Java, SQL, xHTML, JS, graphic editors, Server configuration, etc.
- Networks installations and management

OUTSIDE ACTIVITIES:

1999 – 2001 Member of the students' union managing committee

SPORTS & HOBBIES:

Diving, skiing, climbing, mountaineering, volleyball, music, reading and programming