

## WORK EXPERIENCE

- 2011 until today    Project Engineer in EURAC research Center: administrative and technological support to EURAC's institutes in their projects and coordination in the buildings and laboratories realizations.  
Currently involved in the development of meteo-climatic stations networks (HW&SW installations) and in the climatic data processing.
- 2006-2011    Responsible in the paper mills Fedrigoni SpA: control of product quality, supervisor of the manufacturing and manager of biological purification system
- 2005-2006    Researcher at the Department of Computer and Information Science (University of Trento), in collaboration with FBK research institute, on behalf of STMicroelectronics. Engaged in the creation of innovative applications for MEMS devices, as well as in the electro-acoustic characterization of MEMS microphones

## EDUCATION AND TRAINING

- 2006 -2009    Training courses
- Excellent employee (People First, routine and emergency)
  - Systems management company quality, environment and safety
  - The business management of security: the role of the head
- 2006    State examination with qualification to the engineering profession
- 2004/05    Master's thesis at the University of Trento - Department of Computer and Information Science (DISI), in cooperation with FBK research institute, on behalf of STMicroelectronics
- A.A. 2003/04    Master's Degree in Electronic engineering  
Orientation: Automatic Controls  
University of Padua
- A.A. 1996/97    High School Diploma in Information Technology - experimental "abacus"