Antoine Albertelli

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Education

EPFL	**Lausanne**
BSc in Microengineering	*2010–2014*

Employement history

Adecco	**Vevey**
Warehouse work	*2012*
EPFL	**Lausanne**
Student assistant	*2011–2014*

Student assistant for various programming courses.

La Poste	**Eclépens**
Warehouse work	*2013–2014*
Lemaitre Lab, EPFL	**Lausanne**
Civil service	*2014–Current*

Activities

Robotics contest   *2008–Current*

I took part in the Eurobot contest with my team and we were qualified to take part in the world finals in 2009, 2013 and 2014. We also won the Swiss contest and the technical award in 2014. My main technical achievements were the use of an RTOS running on an FPGA and the use of an embedded TCP/IP stack. Currently, my responsabilities in the club are low level software and quality assurance.

Roleplaying games   *2007–Current*

Languages

French: Native speaker

English: Fluent

German: Intermediate

Computer tools

Proficient: C, Git, Mercurial, Linux, Python, Office, Matlab

Known: SolidWorks, KiCAD, OpenGL, AVR Assembly

Work Interests

Engineering: Control systems, Manufacturing technologies, Process engineering

Software: High reliability software, Test Driven Development, Embedded software
Various: Project management, Agile methodologies