# Victor Coucke

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## PERSONAL DATA

- **Date and place of birth**    31th of January 1996 – Geel, Belgium

- **Nationality:**    Belgian

- **Marital status:**    Unmarried

## JOB OBJECTIVE

Technical engineering job in innovative electronics or hardware development with career opportunities and possibilities to travel

## SUMMARY OF QUALIFICATIONS

- Creative and innovative thinking skills
- Passion for hardware (PCB design, power electronics, microprocessors, DSP…)
- Very critical mindset

## EDUCATION AND CERTIFICATES

- **September 2014 -  Expected completion: June 2018**
  Master of Industrial Sciences in Electronical Engineering with option Intelligent Electronics at KULeuven/Group T - Leuven, Belgium
- **September 2008 - June 2014**
  Industrial Sciences at the Technical Institute Sint-Paulus - Mol, Belgium

- **VCA-attest (safety checklist for contractors)**
  Earned on 11-03-2013 and valid until March 2023
- **Driving license type B (Belgium)**

## WORK EXPERCIENCE

- **August  2014 – August 2017 (weekends and holidays)**
  Monitor in youth movement (scouting Mol Sint-Pieter). I improved my communicating skills by communicating closely with the parents of the children. My social and cooperating skills improved significantly by cooperating with my co-monitors . I also made schedules for the activities in the semester and learned to take the responsibility of a group of 20 - 30 children.

- **August  2016 – September 2017 (holidays)**
  Cashier in DIY shop Hobbyland Mol. Thanks to this job I am familiar with customer treatment. I learned to work fluent under stressful circumstances and improved my computing skills significantly.

- **October 2012  -  November 2015 (weekends and holidays)**
  Stock manager at grocery store Albert Heijn Mol. I learned to work and communicate together with my team and team leader. I successfully assisted clients with my knowledge of the inventory of the store and succeeded to work under a tight timed schedule in a shift system

## SKILLS

- **Language skills**
  - Dutch :    Native language
  - English :    Excellent reading and comprehension - good speaking and writing
  - French :    Little ability to read and write

- **Communication/teamwork skills**
  - Succeeded in cooperating in a large team of monitors, in several university projects and in a shift system
  - Successfully communicated and helped parents of children, team leaders and clients of stores

- **Computer/technological skills**
  - C programming language
  - Linux
  - Java 8
  - NI Multisim simulation software
  - Eagle PCB design
  - Xilinx Vivado + VHDL
  - Assembly programming language
  - MATLAB
  - Maple
  - Subversion
  - Professional use of an oscilloscope