



# Gilles Callebaut

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## PROFILE

I have a clear and logical mind with a practical approach to problem solving and a drive to see things through to completion. In addition, I enjoy learning new things.

I am reliable, creative, hardworking, and above all, eager to learn. I have a genuine interest in mobile development, security, systems and networking.

Studious

Leading

Adaptive

Helping



Driver License B

## Hobbies



## EDUCATION

• 2015-2016

### MASTER OF SCIENCE DEGREE

Industrial Engineering : Elektronik and ICT  
*Specialization ICT*

**Masterthesis:** research of data storage in cross-platform tools on mobile devices.

KU Leuven, campus Ghent

• 2012-2015

### BACHELOR OF SCIENCE DEGREE

Industrial Engineering : Elektronik and ICT  
*Cum Laude*

**Bachelorthesis:** creation of an Android application and a Java server.

KU Leuven, campus Ghent

• 2006-2012

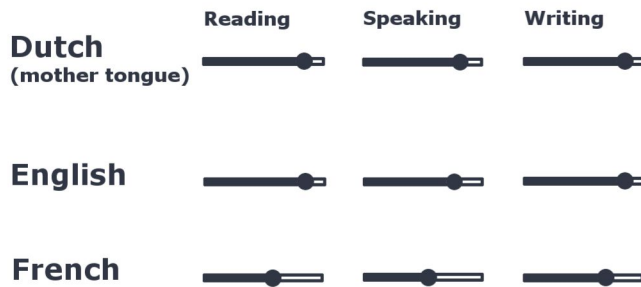
### SECONDARY EDUCATION

ASO - WeWi (Mathematics and Sciences)

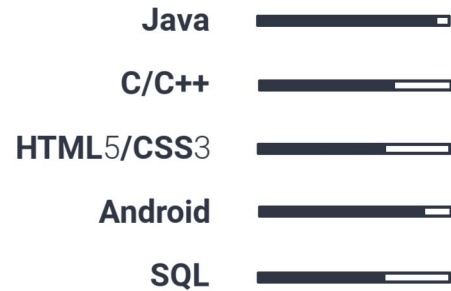
Edugo De Toren



## LANGUAGE SKILLS



## PROGRAMMING SKILLS



## EXPERIENCE

### MASTER THESIS



Research of data storage in cross-platform tools on mobile devices.

### BACHELOR THESIS



Creation of a mobile shopping list application on the Android platform. This list contains shopping items that could be shared among several accounts.

### STUDENT JOBS



I'm flexible and comfortable in a new environment. I'm always looking for new challenges to expand my horizon, to see things from a different perspective. That's why I chose to exercise multiple different student jobs. The variety of student jobs have yielded me a lot of experience in different domains. In the domain of catering I learned to interact with people, thus expanding my social skills. As a painter, garbage man and shop assistant, I've learned collegiality, how to become a part of a team, and take orders.

## INTERESTS

Mobile Development   Operating Systems   Embedded Systems  
Operational Research   IoT   **COMPUTER NETWORKING**  
Software Development   Electronics   **Security**   Ethical hacking  
Systems management