

Karel Peeters

Route du Vin 5

Ahn, L-5401

+352621735505

karel.peeters@ciminko.lu

[linkedin.com/in/karel-peeters-3b27b0153/](https://www.linkedin.com/in/karel-peeters-3b27b0153/)

<https://github.com/KarelPeeters123/>

A determined individual with a passion for programming. Always eager to learn new skills in order to improve myself. A hard-working and efficient person with a professional attitude. Attentive listener and an enthusiastic team player.

EDUCATION

UCLL, Leuven — *Bachelor of Applied Informatics*

SEPTEMBER 2017 - PRESENT

Major in software development

KULeuven, Leuven — *Bachelor of Informatics*

JANUARY 2017 - JUNE 2017

KULeuven, Leuven — *Bachelor of Industrial Engineer*

SEPTEMBER 2016 - DECEMBER 2016

Athénée de Luxembourg, Luxembourg —

International Baccalaureate Diploma Programme

SEPTEMBER 2012 - MAY 2016

EXPERIENCE

Java development student job at Ciminko, Ahn

JUNE 2019 - JUNE 2019

Student job writing JUnit test for Ciminko using TMForum standards

WhatTheHack, Leuven

MARCH 2019 - MARCH 2019

Participation in a Hackathon organised by Academics For Technology (AFT)

Flemish Programming Contest [Vlaamse Programmeerwedstrijd] 2019, Antwerpen

MARCH 2019 - MARCH 2019

Participation in yearly Flemish Programming Contest (VPW)

Flemish Programming Contest [Vlaamse Programmeerwedstrijd] 2018, Hasselt

MARCH 2018 - MARCH 2018

Participation in yearly Flemish Programming Contest (VPW)

PROJECTS

Development, maintenance and hosting of an expenses logging app using google sheets

I developed an android application that connect with a google sheets REST API to fill in cells based on input data to log expenses made by the user

HARD SKILLS

- HTML & CSS
- Javascript
- Full Stack Java
- Python
- SQL

SOFT SKILLS

- Teamwork
- Decision making
- Adaptability

LANGUAGES

- English C2
- Dutch C2
- French B2
- German B1
- Luxembourgish A2

Development, maintenance and hosting of discord bots

I maintain and host several self-developed bots that use discord to handle asynchronous requests. The discord.py API library is used to achieve this.