



Léopold Guyot

Internship in Bioinformatics,
Bachelor in Biology

- 13 september 2002
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About Me

I am passionate about bioinformatics and academic research, I would like to continue my studies by following the Master in Bioinformatics at the ULB. I am really motivated by learning more about this field of study.

Languages

- | | |
|---------|-----------|
| English | B2 |
| French | C2 |
| Dutch | A2 |

Hard Skills

- Python Development
- R and Rstudio
- Basic Excel
- Basic Latex
- Github/Git

Soft Skills

- Motivated
- Teamwork
- Problem solving

Working Experience

- | | | |
|-----------|--|-----------|
| currently | Tutor in university R courses
Assisting the Professor during the courses | UCLouvain |
| 2019 | Contrat Rivière Dyle-Gette
Control of aquatic invasive species | SPW |

Education

- | | | |
|-------------|---|------------------------------|
| 2020 – | Bachelor in Biology
With informatics courses followed | UCLouvain |
| 2014 – 2020 | Secondary School
Science and Math options | Saint Jean-Baptiste (Wavre) |
| 2008 – 2014 | Primary School | Ecole du centre de Rixensart |

Jeunes et Nature

What is it ? This is a non-profit organisation that organize activities such as week-end or holliday camps to raise awareness for conservation among young people.

The Atlas of Orthoptera Jeunes et Nature is organising an count of orthoptera in Famennes. I am part of this project contributing on the field and writing and doing data analysis in R.

Coordination I have coordinated some activities, involving a team of about ten animator. This taught me how to work in team.

Interests

- | | |
|-------------------|--|
| Technology | Linux/Unix and open source projects, Video games |
| Sports | Bike and Running |
| Music | Guitar and Bass |
| Other | Board games |