

Léopold Guyot

Biology Bachelor, **Bioinformatics**

- **13** september 2002
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About Me -

I am passionate by bioinformatic 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

LATEX Basic Latex

Github/Git

Soft Skills

Motivated

Teamwork

Problem solving

Working Experience

currently Tutor in university R courses UCLouvain

Assisting the Professor during the courses

2019 Contrat Rivière Dyle-Gette SPW

Control of aquatic invasive species

Education

2020 -**Biology Bachelor** UCLouvain

With informatics courses followed

2014 - 2020**Secondary School** Saint Jean-Baptiste (Wavre)

Science and Math options

2008 - 2014**Primary School** Ecole du centre de Rixensart

Jeunes et Nature

What is it? This is an asbl that organize activities like weekend or holliday camps

to raise awareness of conservation among young people.

The Atlas of Jeunes et Nature is making an recensement of the orthoptera in Orthoptera Famennes. I am part of this project by contributing on the field and

by participating in the writing and by making data analysis in R.

Coordination I have coordinate some activities, it consisted of coordinate a team of

about ten animator. This taught me how to work in team.

General I am an effective member in "Jeunes et Nature", this mean that I assembly

attend every General assembly, when we decide together about what

direction we want for the asbl.

Interests

Technology Linux/Unix and open source projects, Video games

Sports Bike and Running Music Guitar and Bass Other Board games