

Lucas DAVID

31/12/1999

MASTER'S 2 BIOINFORMATICS
STUDENT



PERSONAL DETAILS

 <https://www.linkedin.com/in/lucas--david/>

PROFILE

Graduate in biology and chemistry bachelor's degree, and after studying bioinformatics for the master's degree, I have discovered bioinformatics tools to accelerate the research. By my volunteering, I have acquired competences in project and people leading through an event preparation.

SKILLS

Computer skills



Tools and software



Native



Intermediate



Notion

HOBBIES

- Marathon, Running, triathlon M
- Music (Piano, Sing)
- Travel : Italy, USA

EDUCATION

Bioinformatician

Nantes University (2017-2023)

Master in Bioinformatics (2021-2023) - ongoing

- Structural Bioinformatics, Project Management

Bachelor 3 in Biological Chemistry (2020-2021)

- Chemistry component synthesis (practical work)

Bachelor in Biology and animal physiology (2017-2020)

- Animal testing, homeostasis, cellular biology

INTERNSHIP

Intern in master 2 - ongoing

ICOA, Orléans - 6 month

- Amino acid reconstruction, molecular dynamics, python, Modeller

Internship in master 1

US2B, Nantes 4 month

- Structural Bioinformatics, docking
- Deep learning, Django, web developpment

WORK EXPERIENCE

Production operator

Nutréa, France 2 month

Factory worker

Maitre coq, France 5 month

IMPLICATION

Student Association's Treasurer

SciNaPSE, (2021-2022)

- Association's teacher, team managing, project coordination

**Student elected in Nantes
University council**

CFVU, (2019-2021)

**Singer, pianist, musical coordinator
musical theater**

Imagine, (2015-2017)

REFERENCES

**Stéphane Télétchéa,
internship supervisor**

US2B, Nantes university