



Elouann Lucas

Date of birth: 12/06/2004 | **Nationality:** French | **Gender:** Male | **Phone number:**

(+33) 640586765 (Home) | **Email address:** elucas56@protonmail.com | **Website:**

<https://elucas0.github.io/portfolio/> | **LinkedIn:** <https://www.linkedin.com/in/elouann-lucas/> |

WhatsApp Messenger: +33640586765 | **Address:** 4 Brodgasse, 5020, Salzburg, Austria (Home)

ABOUT ME

Student in the Copernicus Master in Digital Earth at the Paris Lodron Universität of Salzburg

LANGUAGE SKILLS

Mother tongue(s): **FRENCH**

Other language(s):

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken production	Spoken interaction	
ENGLISH	B2	C1	B2	B2	B2

Levels: A1 and A2: Basic user; B1 and B2: Independent user; C1 and C2: Proficient user

WORK EXPERIENCE

01/09/2022 – 31/08/2024 Larmor-Plage, France

APPLICATION DEVELOPER CGI FRANCE

- International Retail ERP rework project
- Fullstack development
- Microservices software architecture
- Technical specifications writing in English

EDUCATION AND TRAINING

30/09/2024 – CURRENT Salzburg, Austria

COPERNICUS MASTER IN DIGITAL EARTH Paris Lodron Universität Salzburg

Website <https://www.master-cde.eu/>

01/09/2021 – 30/09/2024 Vannes, France

BACHELOR OF COMPUTER SCIENCE Université Bretagne Sud

Website <https://www.univ-ubs.fr/fr/index.html> | **Field of study** Software and applications development and analysis |

Type of credits ECTS | **Number of credits** 180

DIGITAL SKILLS

Geographical Informational Systems (GIS) | Web development (HTML/CSS, JavaScript) | • Application programming and Artificial Intelligence (Machine Learning/Neural Network) | Design and management of a relational Database | Cloud and virtualization

● HONOURS AND AWARDS

29/03/2024

Award winner of UBS Foundation's Call for Projects – Fondation UBS

- Proposal for an innovative application aiming to reduce food waste during social events using artificial intelligence

Link https://www.linkedin.com/posts/fondation-ubs_dseg-activity-7179417675951960064-SVS-?utm_source=share&utm_medium=member_desktop

● PROJECTS

01/09/2023 – 01/09/2024

Blog website for a Student Association

- Conception and development of a blog platform for the UBS students association *La Palme Verte* promoting marine wildlife protection
- Full stack development using modern javascript frameworks
- Development of a back-office using Notion API for non-technical administrators
- Collaborative development on free time with 2 other students

Links <https://lapalmeverte.vercel.app/> | <https://github.com/HeineZo/la-palme-verte>

04/04/2022 – 23/06/2022

Data management software for the natural reserve of Morbihan

- Conception and development of application to manage large amounts of various data
- University project aimed to digitize the workflow of the volunteers of the natural reserve of Morbihan (PNR)
- Mapping of local marine and land wildlife using coordinates reports
- Integration of dynamic graphical statistics on the wildlife population

Link <https://github.com/elucas0/SAE-PNR>