MAEVA AUTET

Engineering Student

Currently a 4th year student at SeaTech engineering school, specializing in maritime domain, I am looking for a 16-weeks intership -from April 22 to August 9-, in a reaserch laboratory focused on robotic engineering.

I like to create ideas, then model and shape them.





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6 allée des poètes 14114 Ver-Sur-Mer **FRANCE**

EDUCATION

Degree in Engineering SeaTech



Robotics: understanding the structure and mechanics of systems

- Modeling a motorcycle in turn on Matlab
- Analysis of the behaviour of differents motorized systems

Programming: software and language learning

Programming of sensors and motors on Java

CAD: CATIA & ABACUS production of parts and assembly

• Making of a clamp under geometrical constraints

Sea Economy: learning of sustainable development, politics and economy

Preparatory course for 3y

2019 - 2022

Victor Hugo

Intensive program preparation for a competitive national exam

Topics: Physics, Chemistry and Enginnering Sciences. **Project:** Control of the roll angle of a truck trailer

Baccalauréat Victor Hugo

2019

Graduated with Honors

Topics: Physics, Maths, specialization in Earth Sciences

WORK EXPERIENCE

Field Engineer Blue Wave



Security technician internship for 2m

- · Interior and exterior maintenance of boats
- Checklist of safety equipment
- Verification of engine operation

Team project **Ennovia**

2023 **ENNOVIA**

Realization of a pole for 360 degree camera

- Project leader of a group of 10 students
- Getting started with management tools
- Direct communication with the company

INTERESTS





Member of a dance team Dance performances every 2weeks Outfit's creation Artistic make up



Football player for 2y Strength training

Food and Cooking



Member of the school's barbecue team Runner in restaurants occasionally Discover flavours of various areas

LANGUAGE



(Native language)

French

(Very Good written and oral comprehension)





(Great written and oral comprehension)

Spanish

SKILLS

- Management (Asana, Gant, Canva, Microsoft Office Package)
- Computer skills (Python, MatLab, C/C++, Catia, Abacus)

REFERENCE

GIES Valentin Researcher teacher in electronics

website: https://www.vgies.com/ Email: valentin.gies@univ-tln.fr

