



CONTACT



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[jakcrimson.github.io](https://github.com/jakcrimson)



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SOFT SKILLS

- Team work
- Critical thinking
- Creativity
- Adaptability
- Problem solving
- Curiosity

TECHNICAL SKILLS

- Pytorch, Tensorflow, Keras
- DL, NLP, MARL
- SQL, MySQL
- Data Mining
- AWS
- Git

PROGRAMMING LANGUAGE

- Python / R
- Scala
- Java
- C++ / C / C#

SPOKEN LANGUAGE

- English (bilingual, 935 TOEIC)
- French (native)

PIERRE LAGUE

STUDENT IN MACHINE LEARNING

APPLYING FOR A STUDENT JOB

PROFESSIONAL PROFILE

I am a machine learning student pursuing a Master of Science degree with hands-on experience in developing, implementing, and optimizing AI projects. Through a blend of theoretical knowledge and practical work in public laboratories and corporate settings, I've honed my skills as a quick learner, critical thinker, and problem solver. My track also includes multiple trips abroad making me an open-minded person with a high sense of adaptability.

WORK EXPERIENCE

AI Research Engineer Intern - CNRS

January 2023 - February 2023

Effectively led a performance evaluation of a newly developed ML algorithm for 3D point cloud classification.

AI Research Engineer Intern - CNRS

May 2022 - August 2022

Led a cutting-edge project on semantic segmentation for aerial drone imagery funded by the National Research Institute.

Student Tutor in Mathematics, CS and English

Sept 2021 - May 2022

Was a tutor for new students at the University of South Brittany. Led various oral presentations, projects and written exams.

AI Engineer Intern - Accenture Technology, Nantes

April 2021 - July 2021

Took part in the development of PoC in the R&D laboratory, Liquid Studio. The aim was to build a predictive model for road condition assessment based on open data.

EDUCATION

Sept. 2023 MSc. - University of Lille

Master in Machine Learning - graduated 1st year

Sept. 2022 - June 2024 MSc. - UTC

Master in Complex Systems Engineering - 1st year with honors
GPA 4.0/5

Sept. 2021 - June 2023 BSc. - University of Bretagne Sud

Bachelor in Computer Science - graduated, class major
GPA 4.5/5

2019 - 2021 - IT Associate Degree - University of South Brittany

2016 - Edinburgh Public School

Schooled for 6 months at the English speaking public school
Best Student award

2011-2012 - Christchurch Ilam School, New Zealand

Schooled for a year at the English speaking public school