

Josselin DULONGCOURTY

Engineering Student @INSA Rouen Normandie

View a live version on https://josselinonduty.fr/resume/

Currently a 4th year machine learning student, I am (truly) passionate about new technologies and digital sciences. I am looking for a 10-week internship for the summer of 2025 in the field of R&D in artificial intelligence.

Education

Sept. 2021 - Aug. 2026

Engineering Student, Groupe INSA

Institut National des Sciences Appliquées Rouen Normandie ITI Department - Machine Learning and Computer Science Elected to the Board of Studies (2 years)

Feb. 2024 - Apr. 2024

Handimanager, Companieros

Training to support people with disabilities in a professional context

Josselin DULONGCOURTY in

Paris, France

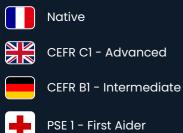
Contact

jobs@josselinonduty.fr

josselinonduty

https://josselinonduty.fr

Skills







Work Experience

Mar. 2024 – Feb. 2025



President, AJIR (Junior-Enterprise)

Association Junior de l'INSA Rouen

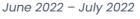
- Strategy and continuous improvement
- Managing and training a team of 20 people
- Project and partnership management and commercial prospecting
- Technological and legal monitoring

June 2024 - Aug. 2024 **Research Intern and Tutor, NITIC**



National Institute of Technology Ibaraki College, Japan

- Helping students in programming and science courses
- Completion of two educational projects



RENAULT

Renault Cléon

Production of transmission shafts for gearboxes

- Working as part of a team on a production line
- Ensuring compliance with QHSE procedures and protocols
- Maintaining production deadlines

Operator Intern, Renault

Projects

Huffman Compressor https://github.com/josselinonduty/huffman

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Implementation of the Huffman compression

@wraker/core

https://github.com/orgs/wrakerjs TS TYPESCRIPT 🚸 VITEST P CODECOV

JavaScript Framework to simplify communication with WebWorkers

Interests

Recreational and competitive judo (10 years) Member of the INSA Rouen Normandie choir (4 years) Design (Figma, Penpot), image editing and amateur photography Open Source: personal and community projects