Cyril D'Houdetot

Currently in 3rd year of engineering school in Computer and Industrial Engineering at IG2I Centrale Lille in the north of France, I am looking for an internship in an English-speaking professional environment for a period of 8 months from May 2024.
The objective would be to integrate a working group in software development, web, Artificial Intelligence or R&D, in order to enrich my knowledge and concretize my experiences.
But also to add an international dimension to my training as an IT and industrial expert by developing my managerial skills and my leadership.
I will be traveling with a J-1 visa. There's no need for a sponsor.

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INTERNSHIPS and EXPERIENCE

May-July 2022: 3-month technician internship at DVGroup (European leader in engineering,maintenance and control) *France*.
Implementation on BIM(Building Information Modeling) Software
read a lot of technical documentation to retrofit obsolete equipment
makes electrical schematics

2022-2022: IT project. Worked in a group of 5.
I was responsible for the technical aspects and for the communication with the customers.
Created a website for a city council.
Languages used: HTML, PHP, CSS, JS, SQL

June-July 2020 : 5-week internship at Imprimerie Mordacq *(Offset Printing), Aire-sur-la-Lys,62120 France*.
The objective was to discover an industrial production site and apply technicals solutions
I worked in Maintenance and IT service as a technician.
I configured ASI inverters on internal industrial Network and developed interactive Welcome screen
Made different projects on Micro PC Raspberry Pi

EDUCATION

2023-2024: 3rd year of five at Centrale Lille IG2I, an engineering graduate school based in Lens, northern France and turning out fully-qualified postgraduate engineers after 5 years' studies.

July 2020: Baccalauréat (i.e. French national examination for access to higher education studies)
Majors: Math, physics
Passed with honors

SKILLS

Languages: French (Mother tongue)
English (very good)

German (school level)

IT engineering: OS: Window, Linux

Languages: HTML, CSS, JS, PHP, SQL, Java, C

Utilities: MS Office Pack, Adobe Pack(Photoshop, Premiere pro)

Industrial engineering: Electricity: Actuator and energy modulator (synchronous machine, asynchronous machine, power converters etc…)

Automation: SFC, ST

Mechanics, Electronics

Communication: Management, Human resource management

OTHERS

Hobbies: Sport: running, bike, strength training

Traveling: Germany, United Kingdom, Spain…

Driver's license