

Looking for an internship for my second year of energetic engineering course from June until August 2023

SCHOOLING

- **2021 - 2024 : Energetic engineering by apprenticeship course**
INSA - STRASBOURG
 - Sizing of several types of technical equipment
 - Heat transfer
 - Fluid mechanic
 - Air treatment
 - Solar energy
 - Cold production
- **2019 - 2021 : DUT Physical measurements**
IUT Louis Pasteur - SCHILTIGHEIM
 - Instrumentation sector
 - Uncertainty calculations

PROFESSIONAL BACKGROUND

- **2019 : Scientific baccalaureate ("A" levels equivalent)**
Stanislas high-school - WISSEMBOURG
- **2021 - 2024 : Apprenticeship - Engie Solutions - Parlement Européen - STRASBOURG**
 - Energetics works : synoptic drawing ...
 - Review of the maintenance tasks lists
 - Creation of digital datasheets
- **2021 : End-of-course internship - CEREMA - STRASBOURG**
 - Photometric measurements in independence
 - Datas treatment with software
 - Report writing for the customers
- **2018 : Summer job - E.LECLERC - SOULTZ-SOUS-FORÊTS**
 - Contact with the customers
 - Checkout management
 - Department filling

SKILLS

- **English** : B1 level
- **German** : A2 level
- **Software** :
 - Office package (Word, Excel, PowerPoint)
 - AutoCad
 - Rhino3D
 - Pléiades
 - Kizeo Forms
 - Programming language : Python - VBA

HOBBIES

- **Tennis table** - 10 years of practice - tournament
- **Accordion** - 7 years of practice - contest
- **Organ** - 5 years of practice - mass organisation