

## **Arthur Chevalier**

ENGINEERING STUDENT

### **PROFILE**

I'm a French student in the National School of engineering in Brest. I'm aiming to become a software developer. That's why I'm currently looking for an internship in this domain as an engineer assistant from the end of February for a 4-5 months duration.

#### **LANGUAGES**

French: native

English: fluent

German

### CONTACT



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# Interests sports (gym, running and skiing) baking

Personnal details Age : 21 years old driver's license

References available on request

### WORK EXPERIENCE

# **Engineering internships**

**THALES DMS Brest (June-August 2022)** 

- -Cybersecuring of an embedded linux
- -Porting of a linux OS
- -Driver integration
- -Device tree

### **Autocruise - Groupe ZF (January 2021)**

-operator on a production line of radars for cars and trucks.

### **Discovery internships**

### Magasin Vert (June 2017)

-Store shelving

### LIVBAG (January 2016)

-Discovery of a company and its organization.

### **EDUCATION**

### Ecole Nationale d'Ingénieurs de Brest (ENIB) ( 2019 - present )

Brest National School of Engineering, France

Fourth-year student in a five-year course in General Engineering with Computer science.

- Diploma expected in 2024
- The course includes computer science projects such as:
  - Programming of a Python game that runs in a Linux shell
  - Programming of a mobile app with android studio
  - Creating Human-machine interface
  - IT project management

### First Aid Certificate (2020)

renewed in 2022

### Jean-Moulin Chateaulin Highschool (2016-2019)

Baccalaureat Diploma : Major in Mathematics - Option

Biology

With highest honors

### SPECIAL SKILLS

Programming languages: C++, C, Java, Python

Web: HTML CSS and JS

Mobile: Android Studio (Java)

3D: Catia V5, Ultimaker Cura

Also: STM32, VHDL, Arduino, Unity Pro XL, Jupyter

Notebook