



Looking for 6 month internship / junior developer

beginning November 2025 or January 2026

Arthur SICARD - 23 years
Computer engineering student

About me

- (+33) 6 48 75 40 14
- arthur.sicard18@gmail.com
- Mulhouse, FRANCE
- Driving license

Skills

Programming language

- C, C++, Java, C#
- HTML, CSS, Javascript
- SQL, NoSQL
- Python, F#

Development tools

- UML, Git, Test
- Windows, Linux
- Various office suites

Soft Skills

- Serious and Focused
- Efficient under pressure
- Adaptability

Languages

French Native language

English B2
(TOEIC)

Spanish A1-A2
(High school level)

Hobbies

Practice climbing
Play video games
Read sci-fi and fantasy



GOALS

I am motivated to do development (software and web) and I want to put to the test all the concepts that I have seen during my computer science course.

I am very interested in learning the development methods and technologies that are actually used in the professional environment.



STUDIES

École Nationale Supérieure d'Ingénieurs Sud-Alsace (ENSISA)
Engineering diploma

Specialization in IT & networks 2022 - 2025

Edmond Perrier High school - CPGE

Physics-chemistry sector 2020 - 2022

Pierre Caraminot High school - BAC S

Engineering sciences specialty 2017 - 2020



EXPERIENCES

Apprentice Data & Project Engineer 2023 - 2025
RÉGIONGAZ | Huningue, FRANCE

Project management for an IT migration & company merger.

Coordinated cross-functional workstreams, supported project management

Extracted legacy data

Management, monitoring and reporting of company KPIs

Supermarket employee (summer job) August 2022



PROJECTS

Online connect 4 December 2024

N-Tier application in C#

Using API REST, Blazor and SQLite

Developed a N-tier architecture to explore web app design patterns

Company blog application June 2023

Eco-conception for apps on mobile devices

Team leader of 7 people

Coding in Java

Instant messaging site January 2023

Work in group of three - using Github

Client-side Javascript / JQuery

Server-side Python / Django