BENJAMIN MILHET

Computer Science Engineer Student
Software and Knowledge Engineering

@ benjamin.milhet@outlook.fr 📞 +33 6 83 70 09 22 📍 Dijon, France
📅 10/19/2000 Orchanyne

ABOUT ME

I am currently in my first year of an engineering program in Computer Science/Electronics and I would like to spend a semester abroad.

SKILLS

Java C++ Python C
C# Javascript PHP
SQL

Unity Symfony Node.js
Git Shell LaTeX

LANGUAGES

English: Advanced / B2

Spanish: Basic / A2

INTERESTS

</> Raspberry pi

🎮 Video Games

📖 Comics

🚵 Mountain Biking

EXPERIENCES

Software Developer Intern | Maison Blanche Formation

📅 April 2021 – July 2021 📍 Besançon, France

- Realization of a language level test evaluating the 4 main skills with the Symfony framework

Workshop operator | HAUCK

📅 July 2019 📍 Besançon, France

- Help in preparing parts for heat treatment

Workshop operator | PLAST MOULDING

📅 June 2019 📍 Besançon, France

- Assembly of sub-assemblies for the automotive industry

Storekeeper Operator | DATC Europe

📅 July 2017 📍 Besançon, France

- Order picker, reception of finished product packages
- Assembly of mechanical components

EDUCATION

Computer Science/Electronics Engineer Student | Software and Knowledge Engineering

📅 Since 2021 📍 ESIREM, Dijon

Technical degree in Computer Science

📅 2019 – 2021 📍 IUT de Dijon, Dijon

English Studies | Certificate of achievement, English level : Advanced

📅 2018 – 2019 📍 Kaplan Whittier College, Los Angeles

Scientific Baccalaureate | Life and Earth Sciences, specializing in Computer and Digital Sciences

📅 2017 – 2018 📍 Lycée Louis Pergaud, Besançon

PROJECTS

Conception and realization of a "Blind-Test | Blind-Test

Project realized in binomial in 3 months by using different frameworks and libraries of the Web like: Node.js, Socket.io and Ajax. Moreover, this project integrates the management of a database. This last project at the IUT requires to use the different skills acquired throughout these two university years.