

// PROFILE

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LinkedIn :
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Github :
github.com/Clement-Cardot

Portfolio :
clement-cardot.netlify.app

// SKILLS

SOFT SKILLS :

Determination Patience
Curiosity Adaptability

HARD SKILLS :

Java
C, C++, C#
Python
DB : SQL, MongoDB
Front-end : Angular, Vue.js, React
Back-end: Spring, .NET
Docker & Docker Compose
Gitlab CI

// LANGUAGES

French : Native
English : Proficient, TOEIC 905

// HOBBIES

Trekking Running
Roadtrip Indie Music
Indie Video Games

CLÉMENT CARDOT

LOOKING FOR A FIRST JOB AS SOFTWARE ENGINEER

After working on a number of personal and school projects, I developed a real passion for programming. It's this same passion that drives my professional projects today. Curious by nature, I love discovering new technologies and adapting very quickly to my environment.

// EXPERIENCE

**Mar. - Aug.
2024**
BELGIUM

FULLSTACK DEVELOPPER INTERN (PYTHON + OWL) **ODOO**

I joined the **R&D department of Odoo** in the Social Marketing Team. Working in collaboration with the product owner, I manage to **develop new features** for many apps : CRM, Event, Appointment, Knowledge, Marketing, etc.

**Sept. - Feb.
2023**
ANGERS

FULLSTACK DEVELOPPER (JAVA + ANGULAR)

Thales (School Project)

As an **end-of-study project** and with three other students, we developed a **website app to track readiness levels** for our client projects (**Thales HK**). During this project, I was also the **Product Owner** !

**Mar. - Mai.
2023**
ANGERS

FULLSTACK DEVELOPPER (JAVA + ANGULAR)

ESEO (School Project)

With a team of 8 students, we developed a **web application** for our school to **manage student projects**.

**Jul. - Nov.
2022**
BEAUCOUZE

R&D TECHNICIAN INTERN

EVOLIS

My mission was to implement **CI/CD** pipelines in different projects and to create tools to automate tests and supervision of **pipelines**. This allowed me to discover tools like **Gitlab, Docker, Maven, Robot Framework...**

// PERSONAL PROJECTS

FLIGHT SIMULATOR CONTROLLER :

An **Arduino** based controller which allowed me to control planes and rockets in a video game

SMART MIRROR :

Two screens hidden behind a **one-way glass** creating a **display on a mirror**.

MAGIC SAND TABLE :

A round table with a thin layer of **sand** on which a **ball** is moved with a magnet to create **geometric shapes**

SIGMA IA RACING :

An **AI-controlled car race** proposed by Sigma, I worked on an AI for 8 months using the «DonkeyCar» framework.

See more in my portfolio : clement-cardot.netlify.app

// EDUCATION

2019 - 2024
ANGERS

ESEO ENGINEERING DEGREE (MASTER)

Ecole Supérieure d'Électronique de l'Ouest - Angers

I am currently in my final year of study and have learned **software engineering, mathematics, physics, and electronics**. I have also had the opportunity to work on all kinds of projects throughout my time at school.

// STUDENT WORK

2020 - 2024
ANGERS

TRAMWAY DRIVING AGENT

RD-Angers

2021 - 2022
ANGERS

TREASURER AND HEAD OF THE CONCEPTION DIVISION

ESEO Lab (Student Club)

2018 - 2021
BESANÇON

VOLUNTEER FIREFIGHTER

SDIS 25