

CLÉMENT CARDOT

6 MONTH INTERSHIP AS JUNIOR SOFTWARE DEVELOPER

After having realized several personals and school projects, I developed a real passion for programming. It is this same passion that drives my professional project today. Curious by nature, I like to discover new technologies and adapt very quickly to my environment.

// EXPERIENCE

**Mar. - Mai.
2023**
ANGERS

FULLSTACK WEB DEVELOPPER / PRODUCT OWNER

ESEO (School Project)

With a team of 8 students, we have developped a web application using the SCRUM method. During 3 months, i took on the role of PO while developing both front and back of the application. (Angular + Spring)

**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...

**2020 -
Present**
ANGERS

TRAMWAY DRIVING AGENT

RD-Angers

I drive the tramway in Angers during the school vacations. This job implies to be punctual, responsible and to keep a cool head.

// EDUCATION

2019 - 2024
ANGERS

ESEO ENGINEERING DEGREE

Ecole Supérieure d'Électronique de l'Ouest - Angers

Currently in my final year of engineering, my school allowed me to learn Python, Java, deepen my knowledge in physics, math, electronics but especially to realize several projects.

// VOLUNTEER WORK

**2021 -
Present**
ANGERS

TREASURER AND HEAD OF THE CONCEPTION POLE

ESEO Lab (Student Club)

ESEO Lab is a club whose goal is to promote the culture of «Do It Yourself» through Arduino discovery workshops but also by offering personalized project support.

2018 - 2021
BESANÇON

VOLUNTEER FIREFIGHTER

SDIS 25

Engaged as a volunteer firefighter, I received substantial trainings and carried out many interventions.

// PERSONAL PROJECTS

FLIGHT SIMULATOR CONTROLLER :

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

SMART MIRROR :

Two screens hidden behind a one-way glass allowing to create 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, During 8 months, i have train an AI thanks to a framework called «DonkeyCar».

// PROFIL

Mobile :
+33 07 83 33 48 35

Email :
clement.cardot@reseau.eseo.fr

LinkedIn :
[linkedin.com/in/clément-cardot/](https://www.linkedin.com/in/clément-cardot/)

Github :
github.com/Clement-Cardot

Portfolio :
clementcdt25.wixsite.com/mon-portfolio

Adresse :
88, Boulevard Henri Dunant
49100 ANGERS

// SKILLS

SOFT SKILLS :

Passionate Patient
Curious Adaptability

PROGRAMMING LANGUAGES :

Java C++ C MySQL Python
Angular PHP Javascript Bash

FRAMEWORKS :

Spring RobotFramework SCRUM

TOOLS :

Git SonarQube
Gitlab Redmine
Maven Swagger

// LANGUAGES

French : Native

English : Proficient, TOEIC 905

// HOBBIES

Hiking Running
Travels Video Games