

Internship

May - August 2022 (12 weeks): Citegestion, EDF subsidiary

Development of a web application for data visualization: backend with **Flask** under **Python**, **VueJS**, **SQL**, **Git**, **Docker** image creation

March - June 2023 (16 weeks): Angers Loire Campus

Development of a **web application** for mapping innovation stakeholders in Angers Loire Métropole. Tools used: **VueJs**, **NodeJs**, **Git**, **Docker**.

July - November 2023 (17 weeks): Nimbus Research Center (Ireland)

Development of a Motion Capture suit for horses. Embedded system on **ESP32** using **C++**, UDP server on Raspberry Pi, **3D visualization**.

Soft-Skills

-Autonomous
-Curious
-Teamwork
-French : native
-English : intermediate

Hard-Skills

-Web languages (HTML5, CSS3, VueJs)
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Object programming, JAVA, Java script language
-SQL, GIT
-Python language
-Project management

Exemple of projects

Java: Memorie game

Embedded projects on **STM32** in **C++** house alarm, Bluetooth remote controlled boat

HTLM/CSS : CV display web page

SolidWorks: modelling

VueJS : Frontend of web application in internship, live transport view school project

NodeJs/VueJs : web application for mapping innovation players

Python: Morpion and Merelle game, web application backend in internship

MISCELLANEOUS

Music
Travel
Rugby
Driving licence

PROFESSIONAL SKILLS

Production operator at Mix Buffet, 56380 Guer, France:

- Manage a fresh salad production line
- Be autonomous to take initiatives

Refreshment stand employee :

Roazhon park at Rennes, France
Raymonde Kopa at Angers, France

COMMUNITY LIFE

Mai 2022 : 4l Trophy

Humanitarian raid on board a Renault 4l to the Sahara, desert of Morocco, to bring school and sports supplies to children in need.

2017: collection for food bank association

Gathering products at the exit of a supermarket.

EDUCATION

2020-now : Bachelor at ESEO

-Class representative for 3 years
In a few words, the bachelor "Connected Digital Solution" at ESEO is ;
-Post-baccalaureate training in 3 years, which delivers the Bachelor's degree
-A spectrum of skills from electronics to computer science
-"Learning by doing"

2020: High school diploma, pass with honours

Lycée La Mennais, 56800 Ploërmel, France

Personnal project

I'm currently developing a 3D browser game, a zombie survival game with rounds that end when all the zombies are defeated. I'm using Vuejs for the frontend and Three.js for the 3D graphics. The game is developing well, and one idea for further improvement is to create a multiplayer mode so that several players can enjoy it.