

Lilian BALLEJOS

Address:

3 rue Ballainvilliers, Clermont-Ferrand (France)

Phone:

+33 (0) 670 597 670

Email:

lilian.ballejos@etu.uca.fr

Personal Statement

As a French student in a computer engineering school, I am motivated to work and discover new knowledges. After validating my first year in my school and majoring in software engineering, I hope to find an internship to help me keep improving for my future and also helped your firm in different tasks. Available for any offer I keep in touch if you need to contact me.

Experience

AI Implementation in School Project (60 hours) – 06/2022

ISIMA INP, Clermont (France)

⇒ <https://perso.isima.fr/~liballejos/projetZZ1>

- Developed my Teamwork by working with two colleagues
- Created a “Snake” game in C language in which we have implemented at first Markov Chain for improving gameplay and after an artificial intelligence (based on the Q-learning) that learns to play on it. You can see graphically (thanks to the implementation with SDL2) the AI play on it.

Postman - 2020 to 2022

La Poste, Moulins (France)

⇒ <https://www.laposte.fr/>

- Performed every summer holidays postman for two months
- Learned to stay friendly and pleasant with the customer no matter what happened
- Learned to work under pressure (some days there is a lot of mail, and I must finish on time)
- Worked as a team (general sort every morning) and helped colleagues if they are too late (new ones for example)

Mix Fixed-Term contract – 06/2021

StartPeople, Moulins (France)

⇒ <https://agences.startpeople.fr/>

- Accomplished an inventory of the "GIFI Moulins" store for a whole morning
- Did Highway Investigator for ALYCE (a data collectors' company)
- Learned to adapt quickly to a new situation as had to do these missions on a day without training
- Learned to deal with situations that don't look good like cars that refuse to stop and put us in danger

Internship with a physiotherapist– 04/2016

Clinique St Odilon, Moulins (France)

⇒ <http://www.st-odilon.fr/>

- First professional experience
- Discovered the “working world”
- Realized that I did not want to work in the medicine after this experience, so I turned to computer science

Education

Graduate College of Engineering in Computer Science – 09/2021 to now

ISIMA INP (*Institut Supérieur d'Informatique, de Modélisation, et de leurs Applications*)

Clermont-Ferrand (France)

⇒ <https://www.isima.fr/>

- This school delivers a diploma equivalent to a Master's Degree in Computer Engineering called *Diplôme d'Ingénieur en Informatique*
- Currently in second years in this school
- Chose the specialty "Software Engineering and Information Systems"

PrepISI – 09/2019 to 06/2021

UCA (*Université Clermont Auvergne*)

Clermont-Ferrand (France)

⇒ <https://www.uca.fr/>

- Two-year preparatory course for direct entry into ISIMA carried out in conjunction with year 1 and 2 of the UCA Computer Science degree course.
- Joined these selective studies after a file evaluation with 29 colleagues

Baccalauréat Scientifique – 09/2019 to 06/2021

Lycée Théodore de Banville

Moulins (France)

⇒ <https://theodore-de-banville-moulins.ent.auvergnerhonealpes.fr/>

- Equivalent to High School Leaving Certificate
- Obtained the *Mention Bien* (with distinction)

Key Skills

- **Driving license**
 - Got my driving licence for 3 years
- **Computer Science Languages**
 - Functional language: C (SDL2 and basic C), Python
 - Web language: HTML, CSS, SCSS, Javascript, NodeJs, AngularJs
 - Database language: MySQL, SQLite
 - Object-Oriented language: Java, C++, C#
 - Recursive language: Scheme
- **Languages**
 - **French:** native language
 - **English:** B2 intermediate level
 - **Spanish:** A2/B1 elementary to intermediate level

Hobbies and Interests

Sport

- Love sport both in practice and in play
- Played rugby for 10 years
- Have been playing volleyball for four years
- Like watching Rugby, Volley, Soccer, Tennis and Formula 1