

Louis Connesson

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Summary

Currently in the 3rd year of my engineering cycle at ESIEA Laval, passionate about programming and virtual reality. I am looking for a six-month technical internship focused on VR, AR, game development and new technologies between February and August 2023.

Experience

Unity Developer – June 2022 to August 2022

Capgemini - SogetiLabs, France

- Participation in a metaverse experiment within SogetiLabs as a Unity developer using in C# under Unity3D.
- Discovery of Photon and Drupal.

Worker Internship – August 2029

Shiga Grand Hotel, Japan

- Storage and cleaning of the different rooms. Helps to organize various events within the hotel. Management of the cashier of the hotel shop. Washing dishes, setting cutlery, clearing. Watering of plants, management of reception.

Cashier – August 2020 & July 2021

Intermarché, France

- Storage and cleaning of the different rooms. Helps to organize various events within the hotel. Management of the cashier of the hotel shop. Washing dishes, setting cutlery, clearing. Watering of plants, management of reception.

Projects

Scooter Simulator in Virtual Reality: Project carried out as a part of my studies at ESIEA aimed at the realization of a scooter simulator in VR to raise awareness of road safety. Produced under Unity and in partnership with Tama University and the French research Laboratory PISC-L. This project was also presented at Laval Virtual 2021

Constellation Simulator in Virtual Reality: Realization of a constellation simulator in Virtual Reality as part of my studies at ESIEA in order to propose a tool facilitating the learning of constellations. Produced under Unity.

Participation in a GameJam: Production of a Shoot'Em Up on Unity during a week-long GameJam in order to get familiarized with Unity3D.

Education

Computer engineering degree: IT Engineering – September 2018 to Present

Major: Virtual Reality and Immersive Systems

ESIEA, Laval

Data Mining, Management & Software Product: Study Semester in Pori – 2022

Tampere University, Finland

Skill Highlights

- Unity
- C#
- Python
- C
- C++
- Git
- Python

Languages

- French – C2
- English – Toeic: 835
- Japanese – N3