Anne Kitsune Lupien

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See the result of my passion here https://annekitsune.com/projects

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Qualifications Summary

Computer Skills
- Game, Software and Backend development
- Data Analysis, Data Structures & Reverse engineering
- Helping people with problems and explaining concepts
- Proficient with both Windows and GNU/Linux

Related Skills
- Strong Logical Skills
- Fast Learner
- Bilingual (French, English)

Game Engine Experience
- Amethyst (Engine Developer)
- Unity
- JMonkeyEngine/LWJGL
- Godot

Programming Languages
- Zig
- Rust
- C#
- C/C++

Education

Montreal University	09/2018 - 05/2021
Bachelor in Computer Science (3yr)	
Collège de Valleyfield	05/2018
Diploma in Computer Science (3yr)	
Helped teach the video game course and helped students. (Unity)	

Jobs

Beenox/Activision Engine Programmer — 07/2021 -
Game Engine Developer
Ship Call of Duty Modern Warfare II ™
Ship Call of Duty Warzone 2.0 & DMZ ™
Ship Call of Duty Modern Warfare III ™
Ship Call of Duty Warzone Mobile ™

Subnet Zero — 05/2019 - 08/2019
Game Engine Developer & Cryptocurrency Automated Investing
Programmed the Amethyst open source game engine.
Automated cryptocurrency investing on multiple exchange markets.

Savoir-faire Linux — 06/2018 - 08/2018
Infrastructure, System & Cloud Architecture Team
Installation, configuration and repair of Linux servers and networks.

Altcom.io — 06/2017 - 11/2017
Web Programmer
Learned PHP and Laravel by myself while working on a team of three.
Collecting data from game servers to create leaderboards and collectible
achievements through data analysis.

Collège de Valleyfield — 06/2016 - 08/2016
Android/IOS Programmer
Optimized and ported an existing Angular application to mobile devices.

Collège de Valleyfield — 06/2015 - 08/2015
Web Programmer
Fully programmed professor's syndicate Wordpress website.
Learned Wordpress from scratch on my own.

Awards

Science Excellence Prize from McGill — 2015
Awarded to the best science student in each secondary school.

Excellence Prize of Computer Science — 2018
Awarded to the best computer science student of the promotion.