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- Chemin de Montelly 16,1263 Crassier
- m Date of birth 15/10/1996
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Assets

Motivation

Leadership

Teamwork

Problem-Solving

Languages

French

English

German

Italian

Interests

Piano

Geopolitics

History

World Building

Trekking

Scuba Diving

SEBASTIEN FESER

Gameplay Programmer

Graduated in video game programming, determined to tackle industry challenges with a creative, innovative mindset.

Computer skills

C++

C#

Unity

Git

Blender

SFML

JavaScript

Education

Bachelor of Science in Games Programming

From 2018 to 2023 SAE Institute Genève, GE, Switzerland

- Foundations of Game Design and Game Production
- Applied Mathematics and Environment Programming
- Network Programming and Tool Development
- · Game Optimization, Analysis and Intefacing
- Graphics and Shader Programming for Games
- Custom Game Engine Development
- Bachelor of Science. VR Game with Biofeedback interaction

Work experience

Web Developper Front & Backend

Since February 2025 City of Lausanne Lausanne

- Javascript, HTML, CSS, PHP, React.js
- Collaborated in a team environment following SCRUM methodology
- Front-end and back-end development
- Worked with Git

Gameplay Programmer

Since November 2024 My Eco Best Friend Switzerland

- Creating games for an association
- Creating a mobile game from scratch with Artists
- Working in teams for various projects

Developper Internship

February 2024 Athena Technologies Sàrl Remote

- Help for the development of a web app
- Multiple tests with R Studio
- Communication with team members and addressing their requirements

Youtube Channel Manager

From September 2019 to December 2020

(Part-Time/Independent) Genève, GE, Switzerland

- Communication with the public
- Adapting to competition
- · Adapting to new developments in the field
- Analyzing the data results to improve titles and thumbnail

Gameplay Programmer

From August 2019 to November 2019 Les Fondateurs Genève, GE, Switzerland

- Short-term mission to improve the AI of enemies in a mobile game.
- Developing an algorithm to enhance the accuracy and performance of the game.
- Communication with team members and addressing their requirements.