

SF

SEBASTIEN FESER

Game Engineer & Technical Lead

CONTACT

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📅 Born 15/10/1996

SKILLS

Languages

C++ C# Python JavaScript PHP

GLSL

Game Dev

Unity OpenGL SDL2 SFML Photon

Tools

Git CMake React.js Blender

Methods

Scrum Agile Git Flow

LANGUAGES

French

Native

English

C1

German

B1

Italian

B1

INTERESTS

Piano • Geopolitics • History

World Building • Trekking • Scuba Diving

PROFILE

Game Engineer with 5+ years of experience in game and engine development. Expertise in low-level C++ and Unity, with proven leadership experience (led a team of 25 people). I combine technical rigor with product vision to deliver performant and engaging game experiences.

19+

25

5+

PUBLISHED GAMES

TEAM MEMBERS LED

YEARS EXPERIENCE

PROFESSIONAL EXPERIENCE

Developer Current

Dec 2025 - Present

University of Geneva

- ▶ Development of projects involving generative AI
- ▶ Exploration of AI-augmented development workflows
- ▶ Contributing to research-oriented applications

Gameplay Programmer & Project Lead Current

Nov 2024 - Present

Mon Eco Pote

- ▶ Leading a team of 3-4 people (developers + artists)
- ▶ Developing educational mobile mini-games with Unity
- ▶ Managing production pipeline and asset integration

Full-Stack Web Developer

Feb 2025 - Nov 2025

City of Lausanne

- ▶ Front-end and back-end development (React.js, PHP, JavaScript)
- ▶ Team collaboration using SCRUM methodology
- ▶ Version control with Git

Developer (Internship)

Feb 2024

Athena Technologies Sàrl

- ▶ Web application development
- ▶ Testing and validation with R Studio

NOTABLE PROJECTS

Aer Racers — Nintendo Switch

Project Manager & Gameplay Programmer • Team of 25

Ghibli-inspired multiplayer pod racing game. Custom C++ engine, waypoint systems and UI development.

Neko Engine

C++ • SDL2 • OpenGL ES 3.0

Contributed to a cross-platform 3D game engine (Desktop, WebGL2, Switch).

19+ Published Games

Unity • Game Jams • itch.io

Including Dreamness, The 13th Hour, Forogten Hero, Gravity Punk.

EDUCATION

Bachelor of Science in Games Programming (180 ECTS)

SAE Institute Geneva

2018 - 2023

Thesis: "Impact of biofeedback in survival horror games" — VR game with biometric integration

Bilingual High School Diploma (French-Italian)

Lycée Pareto, Mies

2016