

Contacts







Portfolio



https://gabevlogd.github.io

Main Skills

C# Unreal Engine

Unity **Physics** Math

OOP GitFlow

Languages

Italian - native English - B2

Studies

Event Horizon School (2022 - 2025) Game Programming diploma at Event Horizon School in Milan

Physics | University of Milan (2018 - 2022) I studied physics at the University of Milan

Art High School Diploma (2018) I graduated from an Art High School with a specialization in Graphic Design

Gabriele Garofalo

Game Programmer



gabevlogd



in/gabevlogd/



Website

Selected Projects

The Negative Edge

Third-person arena shooter fast-paced

Villains

My work in the team was mainly centered on the 3Cs (Character, Camera, Controller) and on the animation systems, which made me the point of reference for most gameplay-related features.

Project Link











Weabot (July 2024)

Third-person environmental puzzle game

The PrototypersWorked on the 3Cs (Character, Camera, Controller) and Gameplay Systems, ensuring consistency and responsiveness across core mechanics.

Project Link









State Machine System (August 2025)

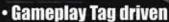
Downloadable directly from FAB Marketplace, is an Unreal Engine 5 plugin for provides a modular and extensible State Machine system. Developed during the production of The Negative Edge is one of the core system of the game, used for managing Actors' state based logics

Project Link









- Blueprint/C++ integration
- Documented + Example template

Work Experience

- Game Programming Teacher | @Event Horizon School (February 2025 - Present)
 - · Game programming tutor for first and second year students
 - · Taught an introductory course on Visual Scripting in Unreal Engine 5