

### **Contacts**

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https://github.com/gabevlogd



https://www.linkedin.com/in/gabevlogd

#### **Portfolio**



https://gabevlogd.github.io

### **Main Skills**



C#

Unreal Engine

**Physics** 

Math

OOP

GitFlow

## Languages

Italian - native English - B2

# Gabriele Garofalo

# Game Programmer

### **About me**

Hi, I'm Gabriele!

With a background in graphic design and a solid foundation in physics from the University of Milan, I've developed a unique blend of creativity and analytical thinking.

Currently in my third and last year at Event Horizon School, I'm diving deep into game programming, where I combine my artistic and technical skills to create dynamic gaming experiences.

My versatility and problem-solving abilities make me well-equipped to tackle challenges and deliver engaging, polished games.

## **Projects**

- Weabot Original
  - · Third person environmental puzzle game
  - · Engine: UE5, C++, Blueprint Peoples: 14 Time: 6 Months
- Push Sushi Remake
  - · Sliding block puzzle game
  - · Engine: Unity, C# Peoples: 12 Time: 4 weeks
- The Sleeper's Escape Original
  - · First person escape room game
  - · Engine: Unity, C# Peoples: 18 Time: 4 weeks
- **Ghost Of The Sea Original** 
  - · Isometric turn-based naval combat game
  - · Engine: Unity, C# Peoples: 18 Time: 4 weeks
- Descent (1995) Remake
  - · 3D first-person shooter with free movement in six directions
  - · Engine: Unity, C# Peoples: 12 Time: 4 weeks
- **Crossy Road Remake** 
  - · An arcade endless mobile game
  - · Engine: Unity, C# Peoples: 12 Time: 4 weeks
- (A) Hover! (1995) Remake
  - · A bumper cars driving simulator
  - · Engine: Unity, C# Peoples: 12 Time: 4 weeks

## **Studies**



**Event Horizon School (2022 - Current)** 

Currently in my final year of Game Programming studies 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