# Vittorio Bellinello

# **Game Designer**

vitubaa@gmail.com | linkedin.com/in/vittoriobellinello | vittoriobellinello.com

# Education

### **BA Game Design & Production**

Breda University of Applied Sciences | 2022 - 2026

# **Team Projects**

#### **Pizzapocalypse - Design Lead and Game Designer**

2024 | Student project | Team of 18 | 12 Weeks | UE5 | Steam

- Maintaining consistent design ideas in all aspects of the project.
- Concepting, implementing, and iterating the player's move-set, controls, and camera.
- · Playtesting, iterating, and fine-tuning character metrics
- Collaborating closely with our animator and implementations in Unreal's Animation Blueprint.
- QA testing and numerous bug fixes.

### SMASH BALLS - Game Designer

2023 | Student project | Team of 14 | 8 Weeks | UE5 | Itch.io

- Ensuring the mechanics and systems support the game's intended
  player experience.
- Concepting, documenting, and implementing the level mechanics and underlying game systems like rounds and points tracking.
- · Ensuring art assets are visually clear and support gameplay.
- · QA testing and numerous bug fixes.

# **Solo Projects**

#### CHUNS

2023 | Student project | 8 Weeks | UE5 | Itch.io

- Designing the initial game concept, and prototyping various mechanics and systems.
- Implementing and balancing various game systems such as ammo, health, and customizable enemy AI with grid-based, chess-like pathfinding.
- Developing highly modular and customizable weapon systems.
- Playtesting, iterating, and QA on all aspects of the game.

# SOFTWARE

Unreal Engine 5 Unity Blender FL Studio Jira Perforce Photoshop Microsoft Office Microsoft Teams Miro

# GAME DEVELOPMENT

UE5 Blueprints Source Control Scrum Basic 3D Modelling Basic 3D/2D Animation

## GAME DESIGN

Systems Design Playtesting and Quick Iteration Design Documents Researching

#### ACHIEVEMENTS

Nomination Best Student Game: Dutch Game Awards 2024

### INTERESTS

Video Games Mountain Biking Movies Racing

## LANGUAGES

English: Fluent Portuguese: Native Spanish: Basic