



Justus Hörberg

Gameplay Programmer

Technical Skills


Prog. Languages: C#, C++, GML


Software/Tools: Game Maker 8, GameMaker: Studio, Unity, Unreal Engine 4, Microsoft Visual Studio, Rider, SDL2, GitHub, Perforce, Blender, FL Studio


Other Skills: Modeling, Animation, Music, Unity VFX


Personal/Contact


 Swedish, English

 Stockholm, Sweden

 (+46) 709-23 56 70

 <https://www.linkedin.com/in/justus-h%C3%B6rberg-0b1352212/>

 www.justushoerberg.com

 justus.horberg@futuregames.se

About

Aspiring video game developer studying Game Programming at FutureGames. Strong interest in player movement and abilities. Heavily influenced by Nintendo games and platformers.

Education

- **LBS Kreativa Gymnasiet**

August 2014 - June 2017

High school with game development focus. Spelutveckling (Game Programming): Unity/C# basics

- **FutureGames**

August 2020 - December 2022

Game Programmer Course: Unity/C#, Unreal/C++, SDL2, Perforce

Projects

- [Dream Walker \(FutureGames Project\)](#)

January - February 2021 (4 weeks)

Third-person point-and-click puzzle game. My tasks involved player programming, general system programming, camera programming, misc. programming.

- [Dwarf Undecided \(FutureGames Project\)](#)

May - June 2021 (7 weeks)

First-person shop management game. My tasks involved player movement programming, and UI programming.

- [Slash/Slash \(FutureGames Project\)](#)

August - September 2021 (4 weeks)

First-person hack-'n-slash game. My tasks involved anything regarding player programming and its architecture.

- [Hellbound \(Solo Project\)](#)

August 2021 -

Third person platformer with gun-based movement abilities. Solo effort worked on during leisure.

- [Chaos in Wonderland \(Solo Project\)](#)

February - July 2019

Third person hack-'n-slash platformer with depthful combat mechanics.

- [Super Mario 64 Fanmake \(Solo Project\)](#)

March 2021

From-scratch prototype remake of the Nintendo 64 classic, Super Mario 64.