Michael Buslik

Game developer, programmer, pixel artist

OBJECTIVE

I aim to solve programming challenges and develop games as a part of a multi-talented team. My dream is to help develop awesome and fun games that lots of people can have fun playing!

PROJECTS

Crystal Hopper — C++ platformer based on a slingshot movement mechanic (Solo Project)

December 2018 - November 2020

A platformer with slingshot type movement, and handmade pixel art and level design. Personal project using C++/Chili DirectX Framework.

Miner Inconvenience — Unity platformer with aerial movement focused on speed (Team Project)

April 2019 - May 2020

High speed aerial platformer with different tools and handcrafted levels. I worked mostly on programming throughout the project.

Dungeon Brawler — Top-down arcade roguelike dungeon crawler made in GameMaker (Solo Project)

December 2019 - May 2020

Solo project made in GameMaker Studio 2 to practice procedural generation, particle effects, and enemy AI/design.

EDUCATION

University of Colorado Colorado Springs, Colorado Springs, CO — Major in Game Design and Development, Minor in Computer Science

August 2017 - Expected graduation Spring 2021

Pursuing my Bachelor of Innovation degree.

Self-Taught, Game Development with Coding

January 2016 - Present

Improving with tools and frameworks outside of school (C++/Chili Framework, C#/Unity, JavaScript/Canvas, GML/GameMaker Studio 2).

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SKILLS

5 years developing games
4 years coding
4 years using git source control
C++ game development
Unity game development
GameMaker game development
JavaScript game development
Project management using
Trello, Hacknplan, OpenProject
IDE: Visual Studio, Eclipse
3D: Blender, MagicaVoxel

LANGUAGES

2D: Photoshop, Krita

C++, C#, GML, JavaScript, Python, Java, C, HTML, CSS, PHP, MySQL, ActionScript

EXPERIENCE

15 games released solo1 game released with a team10 game jam games completed6 work-in-progress games

LINKS

aescosaurus.itch.io
github.com/Aescosaurus