Max Morse Parker

Game Programmer

Portfolio: MaxMorse.github.io

Email: MaxMelodyMorse@gmail.com

Skills:

Unity

GameMaker Studio 2

Git

Unit Testing

HTML5

• C++

Word

Twitter API

Monogame

C#

Scrum

JSON

Bootstrap

ActionScript 3

Excel

Photoshop

Godot

Javascript

Manual Testing

Node.js

SQL

• .Net

PowerPoint

Maya

Education:

NHTI, Concord's Community College

(Class of May 2019)

Associate of Science in Animation and Graphic Game Programming

Plymouth State University

(Class of May 2013)

Bachelor of Arts in English, Minor in Drawing

Experience:

NeighBooHood

(C#, Unity3D)

Programmer, NHTI

(December 2018 – Ongoing, 7 team members)

- Coordinated with team members using SCRUM
- Performed manual tests to ensure game systems were functioning as expected
- Designed and implemented user inventory system and miscellaneous features
- Collaborated with other programmers to test and debug project
- Organized and documented code according to best practices

'94 (Godot)

Programmer, Personal Project

(July 2020 — Ongoing, Solo

- Designed finite state character controller
- Wrote tools to aid with level creation

EasyMaps (C#, Unity)

Programmer, Personal Project

(March 2019 — Ongoing, Solo

- Designed easy-to-use level editing tool for game developers
- Practiced Test Driven Development in order to catch bugs early
- Organized project by refactoring code