Marcelo Leal Faria

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OBJECTIVE:

Seeking a co-op or internship using strong programming skills in C#, C++, Java, Unity, HTML, CSS or JavaScript.

Available May 2022 - August 2022

EDUCATION

Rochester Institute of Technology (RIT), Rochester, NY Expected May 2024 Bachelor of Science, Game Design and Development GPA: 3.0

Related Courses: Computational Problem Solving I (C++), Introduction to Game Web Technology (HTML/CSS), Interactive Media Development (C#)

SKILLS

Programming Languages: C#, C++, Java, HTML, CSS, JavaScript, Node-RED

Tools: Visual Studio 2019, Unreal Engine, Unity, Photoshop CC, Git, GameMaker Studio 2

PROJECTS

Ritchie Run (Academic Project) May 2021

- Created a C# side-scrolling infinite runner in a team of 5.
- Implemented several gameplay systems including multiple difficulty levels, collectibles and infinite scrolling map and obstacles.
- Used the Monogame framework and its classes to easily create, manage and modify multiple objects such as player characters, enemies, terrains and backgrounds.

WORK EXPERIENCE

The Commons November 2020–Present, Rochester, NY Server/Cook/Dishwasher

- Work on the Dining Commons on whichever position needed at the time, usually being server, cook and dishwasher.
- Communicate with customers, get their order and serve their food efficiently.
- Collaborate with team members to effectively staff the department 12 hours per week while balancing a full academic course load.
- Make sure the restaurant is constantly clean and appropriately stocked.