Joseph Feldmann

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Experience

Gameplay Programmer (Part time, contract) - June 2020 - Present

ZENOVIA Studios, New York, NY

- Developing Steel Assault, a retro 2D action game written in a C# custom engine.
- Programming new features, gameplay content, and some level design.

Software Developer (Part time, contract) - June 2020 – September 2020

University of Maryland, College Park, MD

- Created an application for viewing a warehouse with various fire safety features. Made to replace in person building tours in a Fire Protection Engineering class.
- Programmed, 3D modelled, and deployed the app online.

Course Instructor - June 2019 – May 2020

University of Maryland, College Park, MD

- Designed and taught an elective CS course about Mobile XR development in Unity.
- Created multiple projects and examinations to test students, and held office hours working with students one on one.

IT Technician - September 2017 - March 2019

University of Maryland, College Park, MD

• Maintained classroom technology, aided and trained professors.

Video Game Developer - March 2017 – June 2017

JustOne UMD, College Park, MD

- Developed an educational adventure video game that went on to win the national social media competition it was developed for.
- Scripted, tested, and distributed of the game with GameMaker Studio on web and mobile.

Skills

Programming Languages: C#, Java, PHP, JavaScript, Kotlin, C++

Tools: Unity, Git, Maya, Blender, Unreal, Android Studio, ARCore, Firebase

Education

University of Maryland College Park - B.S in Computer Science - Graduated 2020

- **Github** github.com/josfeldmann
- VR Course Info cs.umd.edu/class/spring2020/cmsc388M/