Kayleigh East

Portfolio: https://people.rit.edu/kle4382/portfolio

keast1027@gmail.com (315) 795-6161

Skills

Languages: C#, C++, JavaScript, Lua, HTML, CSS

Software: Unity, Visual Studio, Unreal Engine 4, Construct 2, React JS, GIT, Photoshop, Adobe Xd, Maya

Education

August 2018 - Dec 2021 Rochester, NY

Game Design and Development, Bachelor of Science - Rochester Institute of Technology

Experiences

May-Current

Game Design Intern, Rocksmith+ - Ubisoft San Francisco- Remote

• Visual scripting, prototyping, and game design experience on Rocksmith+.

Oct-Dec 2020

Womxn Develop at Ubisoft Game Design Mentorship - Remote, Winner

• Mentees complete and design an operator concept for Rainbow Six Siege.

Aug-Dec 2020

MAGIC Maker Prototyping Program - Magic Spell Studios - Rochester NY

- Creative director, programmer, and designer for an action-adventure game made in Unity.
- Project: https://uprootedgame.carrd.co

May-August 2019

Software Development Intern - ANDRO Computational Solutions - Rome NY

• Used JavaScript and React JS to help develop radio spectrum mapping tools.

July-August 2016 - 2017

Game Design and Development Intern - Suny Polytechnic - Utica NY

- 2017
 - Programmed the Microsoft Hololens using the Unity game engine and C#.
 - Project: portfolium.com/r/entry/1056893

Extracurriculars

Aug 2020 - Current

UpRooted - Independently lead project, featured in the Maker Program

- Creative director, programmer, and designer working in Unity and leading a team of eleven
- Project: https://uprootedgame.carrd.co

2020

WiC Hacks - Winner of the Women and Gender Hack in an all-women hackathon

• Did front-end development on a site intended to help girls find their passion in STEAM. Project: https://devpost.com/software/rosie

2018-Present

RIT Game Dev Club - Event Coordinator - Hosts weekly presentations related to game design

 Attended a game jam, designing a game in 24 hours. In charge of game design, art, writing, and level design, using Unity2D. Project: portfolium.com/r/entry/1048430

Projects https://people.rit.edu/kle4382/portfolio

• Showcases game and level design projects.