Kevin Ryan

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Summary Profile

I am a Computer Game Designer passionate about sound design, writing, and game design. I have led and designed projects as an audio director, designer, and producer. I am known to be a hardworking easy-going person who is adaptable to any situation or group.

Game Project Experience

2019 "Cards and Clubs The Game", Audio Director, Sound designer, Composer, Game Designer (team of 5)

8 months

Couch verses competitive card golfing game.

- Produced, and created all sounds in game
- Designed basic game flow, and half the cards
- Created all the music heard in game
- https://kevinryangames.com/2019/06/10/cards-and-clubs-the-game/

2018 "Kleptos from Outer Space", Sound Designer, Audio Co-Director (team of 30)

- 3 months Single player, On-Rails-Shooter/Typing game
 - Directed, and designed 90% of all sounds in game
 - Lead team members to reach deadlines, and complete tasks for sprint
 - Used extensive foley work to create all sounds
 - https://kevinryangames.com/2018/12/13/kleptos-from-outer-space/

2017 "Deadline", Game Designer, Audio Director, Composer, and Sound Designer (team of 5)

Single player, point and click adventure mini-game

- Designed multiple minigames
- Designed multi room music lock system
- Created a dynamic track that changes throughout the game
- kevinryangames.com/2018/10/31/deadline/

Work Experience

Current

June 2018- Event Technician

George Mason University

- Set up complex audio, video and lighting displays
- Maintained high profile events with upwards of 500 attendees

• Mixed and set up over one hundred venues

June 2018- Quality Assurance Intern

August 2018 Virginia Serious Game Institute

- Identified, replicated, and documented software bugs
- Maintained highest report volume between all interns present during tenure
- Provided constructive feedback on many projects

June 2017 Game Design Instructor

- August

2017

Mindframe Education

- Over 20 different camps taught
- Ages 5-15
- Taught Unity, Kodu, Scratch, MCreator, and pen and paper game design
- High satisfaction rate from students and parents

Education

2015-2019 Bachelor's Degree in Computer Game Design – George Mason University

- Dean's List recipient: 3.64 GPA
- Tencent Game Honor Scholarship Recipient 2018-2019

Conferences and other Courses

- Presented at/attended East Coast Game Conference
- George Mason University Voice Acting Club member

Software Skills

- DAW's: Audacity, Ableton Live, Logic Pro, Reason, Reaper
- Middleware: Elias, FMod, Wwise
- Engines: Unreal Engine, Unity, Twine
- Scripting: C/C++, C#, Java, HTML, Python
- Video: After Effects, Premiere
- Art: Photoshop, Illustrator, Adobe Xd, 3DS Max,
- Business: Microsoft word, Microsoft Excel