

# Emily Turner

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## OBJECTIVE

To obtain a co-op in the design and development of video games for the summer of 2019.

## TECHNICAL SKILLS

**Languages:** C#/.NET, Javascript, C/C++ (familiar)  
**Proficiencies:** Visual Studio, Unity, Brackets, Monogame, Canvas, PixiJS, Adobe Photoshop, Microsoft Excel, HTML, CSS

## EDUCATION

Rochester Institute of Technology; Expected Graduation 2020  
Bachelor of Science, Game Design and Development  
Current GPA: 3.83  
Dean's List

## PROJECTS

### What Lies Beneath

*Production Coordinator and Lead QA Tester*

Over the course of five months, a team of nine students created a mobile augmented reality tourism game based in Dubrovnik. Made Using: Unity, Vuforia, Axure, Adobe Suite

## EXPERIENCE

### Design Research Coop (Summer 2018)

*RL Solutions, Product Management Team*

Documented input from the production management team, visualized data, and created a proposal for the future of the suite of medical products.

### Games and Tourism Program Participant (Spring 2018)

*RIT Dubrovnik*

Learned to apply game principles to the hospitality industry.

### Research Assistant (Fall 2017)

*Lab for Social Computing, MAGIC Studios*

Collected and categorized information as well as investigated publications in the field of digital humanities.

### Teaching Assistant (2017-Present)

*Department of Interactive Games & Media, RIT*

Evaluated student progress throughout the course and tutored students struggling with the material.

### Freshman Senator (2016-2017)

*RIT Student Government*

Worked on a variety of initiatives to advocate for RIT's diverse student body.

### United Way Steering Committee Member (2016-2017)

*RIT United Way Student Steering Committee*

Organized a coin drive event which raised over \$1600 for Margaret's House, a childcare center.

### VEX Robotics Club Member (2009-2016)

*Ridgely Middle School, Towson High School*

Qualified for and attended the VEX Robotics World Championships in 2011. Learned collaborative problem solving and team building skills.