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# CALEB KATZENSTEIN

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## EDUCATION

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**Bachelor of Science:** Game Design and Development, expected May 2020

**Rochester Institute of Technology** - Rochester, NY

Achievements

- Dean's List, Fall 2016 - Fall 2017

Fall 2016 Semester Grade Point Average 4.0/4.0

Spring 2017 Semester Grade Point Average 3.96/4.0

Fall 2017 Semester Grade Point Average 3.97/4.0

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## SKILLS

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|-------------------|--------------|
| • Unity           | • C++        |
| • Unreal Engine 4 | • Python     |
| • C#              | • Java       |
| • HTML 5          | • Maya       |
| • CSS             | • Javascript |

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## WORK HISTORY

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**Hackathon Coach**, 07/2017 to 07/2017

**Albert Einstein College of Medicine** – New York, NY

Advised participants on creating game related answers to the question, "Can we hack the fountain of youth?"

**Game Design Consultant**, 07/2017 to 08/2017

**Albert Einstein College of Medicine** – New York City, New York

Consulted with gamification of asthma app which helped to teach adolescents to recognize the state of their asthma.

**Historian**, 03/2018 to Current

**Phi Sigma Pi, Delta Alpha Chapter** – Rochester, NY

In charge of documentation of Phi Sigma Pi, as well as updating the website and wiki.

**Supplemental Instruction Leader**, 08/2017 to Current

**Rochester Institute of Technology** – Rochester, NY

Help students improve understanding of Economics 101.

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## PROJECTS

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**Project Lead - "Escape Amnesia Manor"**

An escape the room game. The protagonist is an amnesiac teenager who awakens in a strange room with no idea how she got there. To escape, she must solve the mystery of Amnesia Manor.

**Developer - "Dasher" (In progress)**

A top-down platformer. The player must "dash" from platform to platform to reach the exit.

**Developer - "Marble" (In progress)**

Targeted for mobile, players rotate their phone to navigate a ball through a maze.