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EDUCATION

Carnegie Mellon University Pittsburgh, PA
Majors B.S Business Administration
Human-Computer Interaction (HCI)

GPA 3.59/4.00 **Graduation** May 2021

SKILLS

Software

Adobe Photoshop, Indesign, Illustrator Microsoft Office

Relevant Courses

Cognitive Psychology Transformational Game Design Studio Principles of Computing Social Web

ACTIVITIES

CMU Alpha Kappa Psi

Design chair, Pittsburgh, PA | May 2018 - Dec 2019

- Designed and sold over 120 hats to generate more than \$1000 in funds
- Created promotional materials such as t-shirts, posters, business cards, Facebook frames and Facebook cover photos, bringing more than 50 students out to rush

AWARDS

Deloitte Undergraduate Case Competition

2nd Place Team, Pittsburgh, PA | Ian 2019

 Developed a creative, strategic plan using budget and market analysis for a company

EXPERIENCE

HCI Research, Artificial Intelligence Audio

Games

Researcher, Pittsburgh, PA | Jan 2019 - Current

- Analyzing novel methods and systems to collect diverse sounds in the home
- Annotating and collecting sounds with strong labels to push large scale datasets to further Al development for companies Philips and Bosch
- Creating literature review of academic and industry sources, including a research paper to be published and presented at CHI conference
- Designing an initial prototype for an audio game with the intention of collecting ambient noises

Tepper School of Business, Advance Office

Office Assistant, Pittsburgh, PA | Jul 2018 - Current

- Inputs and organizes databases to keep records of alumni and Tepper sponsored events by using "Advance" software
- Facilitates correspondence with alumni via mailing letters
- Tracks expenses and finances for reimbursement

HCI Education Research, SCIPR Curiosity Tabletop Games

Researcher, Pittsburgh, PA | Sep 2018 - Dec 2018

- Used Illustrator to create a gameplay guide book for the educational game, "Outbreak," used by teachers to encourage question asking in middle school students
- Worked closely with research assistants and game designers to create a playable, final iteration of "Outbreak" to be used in classrooms