

## EDUCATION

### School of Visual Arts

2019 — 2021 (expected)  
M.F.A. in Interaction Design

### Cornell University

2015 — 2019, Tanner Dean Scholar  
B.A. in Information Science (UX Concentration), Game Design Minor

## EXPERIENCE

### IBM — UX Design Intern

Jun. — Aug. 2019 | Austin, TX

Designed a solution to enable data stewards to profile and surface insights about unstructured data within Watson Knowledge Catalog.

### Microsoft — Software Engineering Intern

May — Aug. 2018 | Redmond, WA

Helped design and implemented an improved debugging experience for ScriptLab, an Office add-in that allows users to prototype custom functions within Excel.

### Freelance Illustrator

Aug. 2018 — Present

Collaborate with clients and organizations to convey their vision through visual stories and illustrations. Past collaborations: Cornell University Glee Club (poster), ALCOVE (comic strip), Echoes of Silence (publication)

## LEADERSHIP & TEACHING

### The Cornell Daily Sun — Editor in Chief

Mar. 2017 — Mar. 2018 | Ithaca, NY

Lead student executive board in content creation and utilizing new digital mediums for interactive storytelling. Worked with business department to develop content strategies to grow revenue.

### The Cornell Daily Sun — Digital Project Director

Jan. — May 2017 | Ithaca, NY

Led team of designers, programmers, data scientists, and writers to create long-form features and data-driven stories, one of which was featured in an NPR article. The projects collectively reached 45,000+ users on Facebook.

### Cornell University — Teaching Assistant

Aug. 2016 — May 2017 | Ithaca, NY

Taught sections and led consulting hours for INFO 1300 and INFO 2300 (Introductory & Intermediate Web Design and Programming — HTML, CSS, Javascript, PHP, SQL).

## ACCOLADES

Best Gameplay Award — Game Design Initiative at Cornell  
Mindsumo Challenge Finalist (Top 10)

## SKILLS & TOOLS

Sketch App, InVision, Principle, Autodesk Sketchbook, Tableau  
HTML & CSS, JavaScript, React.js, Python, D3.js, PHP (basic)