Education

Rochester Institute of Technology, Bachelor of Science in Media Arts and Technology, Bachelor of Science in Psychology

Rochester, NY GPA: 3.06

Expected Graduation May 2026

Skills

UX Design: Figma, Protopie, Unity, Adobe CC, Wireframes, User Journey, Psychology, Player-Focused Design, Prototyping, Unreal, Accessibility Standards, WCAG Guidelines, HTML, CSS, Javascript, Python

User Research: Research Methods, Card Sort, Play Testing, Study Design, Statistics, Tableau, Excel, User Personas, Psychology

Experience

User Experience Design Co-op,

American Honda Motor Company, Inc

01/2024 - 04/2024 | Torrance, CA

- Created a mock up for a new brand accurate Acura Charging Station Locator using Figma
- Designed solutions for a NPO lease in the Acura ZDX check-out
- Executed a co-op volunteer event for the 2024 AGPLB

Lead User Experience Designer, Accessible Learning Labs

09/2023 - Present | Rochester, NY

- Design free labs for an NSF funded project that gamifies accessibility education
- Construct new lesson plans based on cognitive psychology
- Build a new branding package and asset library

Media Intern, Cascades - Greenpac Mill

05/2023 - 08/2023 | Niagara Falls, NY

- Led the design process for 11 marketing projects with Adobe CC
- Increased social media followership by 270% and interactions by 500% with a new social media strategy using psychology and data to understand the behaviors of our target audience

Extracurriculars

Vice President and Community Service Chair, Alpha Phi Omega 05/2024 – Present

Xi Zeta Chapter, Rochester Institute of Technology

• Plan and execute community service events

Lead Media Mentor, FIRST Robotics Competition Team 3838 03/2023 – Present | Rochester, NY

 Supplement the education of Rochester City School District students with design skills

Peer Career Mentor, Computing Org for Multicultural Students 08/2022 – Present | Rochester, NY

Mentor in career readiness to uplift underrepresented students

Senator, Student Government

Fall Semester 2021 | Rochester Institute of Technology

 Represented over 1,500 students as the College of Engineering Technology Senator by advocating for students

Projects

Corporate Conundrum, Hackathon Team Project

- 1st place in Highlighting Underrepresented Diversity in Tech
- Created and managed UI and UI art assets
- Designed accessible game UI for mobility, hearing, and visually impaired individuals

Voyage, Hackathon Team Project

- 1st place in the Sustainability Category at CSH Hacks
- Utilized Figma to design a high-fidelity mock up
- Prioritized accessibility and usability while guiding the user through our goal actions

A Mildly Awesome Space Cleanup, Hackathon Team Project

- Designed UI and UI Art in Figma and managed all assets
- Completed a 2D unique space adventure survival game with a multidisciplinary team using Unity

ApolloLink, Hackathon Team Project

- Collaborated to create an intuitive UI for medical professionals
- Pitched a Figma mock-up to a panel of judges at HackHarvard

Society of Software Engineers Website Redesign,

Team Project - bit.ly/44hbswr

- Lead UX Designer for the SSE's website redesign initiative
- Increased WCAG compliance to 100% from 33%
- Demonstrated a high-fidelity figma mock-up to a council of industry professionals and professors

Between Worlds, Hackathon Team Project

- Designed an immersive and accessible UI for a 3D VR adventure game using Unreal Engine and Figma
- Crafted unique menus and player settings for intuitive user interaction and storytelling

Harvesting Hope, Hackathon Team Project

 Designed accessible game UI and cutscene sequences, using psychology to heighten user engagement

Colorado College of Art Acceptance Packet,

Team Project - bit.ly/ColoradoCOA

- 1st place in the 2022 Nationwide Canon UIP Competition
- Spearheaded a successful rebranding initiative
- Designed 5 unique pieces with VDP capabilities

Awards

Inclusion in Gaming Scholarship, Activision Blizzard King

- 1 of 10 individuals selected
- Representative of Activision Blizzard King at GDC 2024
- Engaged with accessibility in gaming lessons at UX Summit talks

Five Nights at Freddy's Photo Design Competition,

Dave & Buster's

- 1st Place Award
- Showcased creativity in visual storytelling through digital design

Languages

English (Native), Japanese (Fluent - Past Resident), American Sign Language (Beginner)