WORK EXPERIENCE & PROJECTS

YouTube July. 2017 – Present

Content Creator/Editor

- Channel dedicated to producing film-related storytelling videos.
- For the past 4 years, this channel has served as one of my main hobbies away from tech that I spend a lot of time on and continually try to improve upon by creating the best content possible for my audience.
- As the creator, video-editor, and graphic designer I oversee the entire content creation process until the video's premiere.
 - Over 500,000 channel views within the last 2 years across dozens of videos, with the majority of videos having tens of thousands of views.

IP Location Lookup

- Developed a program using Python that allows you to search an IP address and retrieve the corresponding information such as geolocation, ISP provider, and whether a VPN is connected.
- Besides the geolocation functionality, the program can be very useful for quickly checking whether your VPN is correctly working and isn't leaking out.

Friendship Simulator

- Developed a Mario Party-esque party game using GameMaker Studio with the GML language for the purpose of bringing people together to have a friendly competition in fun mini-games.
- The game features 3 different mini-games (Pong, Air Hockey, Duel) that have the option of being played cooperatively locally or single-player against an AI.

Word Learner

- Developed an android app intended for use in schools to assist students struggling with word comprehension.
- App allows the user to generate a random word and then have to pick the correct multiple-choice definition.
- Conducted market research and completed interactive prototyping to better understand my consumers' needs
 and ensure that my app would have a positive impact on its users.

EDUCATION

Michigan State University

Bachelor's, Information Science

Dec. 2022

East Lansing, MI

- Concentration in Human-Centered Technology
- 3.65 GPA
- Dean's List

RELEVANT COURSEWORK

- IT Network Management and Security
- Digital Footprints (Online Privacy and Security)
- Social Computing

- Web Design and Development
- Intro to Information Science
- Bringing Media to Market

SKILLS/SOFTWARE/LANGUAGE EXPERIENCE

- **Skills:** Hardware installation & troubleshooting, network management, technical support, video editing, graphic design, content marketing, interactive prototyping
- Software: Operating Systems (Windows and Linux), Microsoft Office Suite, Google Workspace, Adobe Creative Cloud, Sony Vegas Pro, Figma, React
- Languages: JavaScript/HTML/CSS, Python