

Hello, my name is Chu-Yin Weng, though I also go by Dora. I'm currently a junior at Cornell University, majoring in computer science with a minor in information science. My academic and internship experiences focus on leveraging technology to solve real-world problems by making information more intuitive and accessible. I've worked on a variety of projects, from web development to applying machine learning models for meaningful impact, such as reducing nurse burnout. I'm particularly drawn to individuals who share this vision of using design to create a positive impact. If you're passionate about solving problems through creative design, let's connect!

Recently, I built this solution that enables users to upload unlimited files to a chatbot by utilizing a retrieval-augmented generation (RAG) system. This allows the chatbot to process and retrieve information from vast amounts of documents, enhancing its ability to provide accurate and relevant responses. (Since I don't want to pay for GPT-4)

Outside of academics, I explore creative websites, experiment with coffee recipes, and craft monthly Spotify playlists.