

EDUCATION

Cornell University, College of Arts & Sciences (Ithaca, NY)	Expected May 2022
<ul style="list-style-type: none">Bachelor of Arts in Information Science, Minors in Computer Science and BusinessRelevant Coursework: Web Design and Programming, iOS Development, Backend Development, Object-Oriented Programming and Data Structures, Data-Driven Web Applications, Human-Computer Interaction Design	GPA: 3.831

EXPERIENCE

Bank of America (Remote) <i>Incoming Global Technology Analyst</i>	June 2021 - Present
Develop For Good (Remote) <i>Product Manager and Frontend Developer</i>	January 2021 – June 2021
<ul style="list-style-type: none">Led a team of 5 to redesign and build a website for <u>South Bronx United</u>, a nonprofit organization that uses athletics to engage immigrant and first-generation youth, in order to increase accessibility of information regarding their programs	
Cornell Design & Tech Initiative (Ithaca, NY) <i>Frontend Developer</i>	September 2020 – Present
<ul style="list-style-type: none">Contributing to IDOL (Internal DTI Organization Logic), a project team management tool built with TypeScript and React	
Introductory Design and Programming for the Web (Ithaca, NY) <i>Teaching Assistant</i>	August 2020 – December 2020
<ul style="list-style-type: none">Lead weekly discussions for 50+ students; graded homework assignments and projectsSimplified complex technical concepts and provided design guidance in office hours	
Hudson Bay Capital (New York, NY) <i>Intern</i>	June 2020 – August 2020
<ul style="list-style-type: none">Designed and built a database of investor data using Microsoft Access and SQL, simplifying the process of generating monthly reports and thereby increasing efficiency by 30%; laid the groundwork for an upgrade in investor data analyticsStreamlined the process of formatting and aggregating invoice data in Microsoft Excel using Visual Basic for Applications (VBA), decreasing time required from 30 minutes to 5 minutes	
Money Girls (Remote) <i>Campus Strategist</i>	October 2019 – December 2020
<ul style="list-style-type: none">Leveraged personal and professional on-campus networks to share the mission Money Girls, a start-up company building a community that enables young women to navigate their financial futuresGrew Cornell engagement by 50%; increased social media presence and post engagementStrategized with company leaders and created resources to attract potential users	

PROJECTS

Celebrity Music Search <ul style="list-style-type: none">Built a web app with React and a Python Flask backend for the HobbyHacks hackathon; utilizing face recognition technology, a user can enter an image URL of a celebrity to find their top Spotify tracks<u>Utilized</u>: React, Spotify API, Clarifai API, Spotipy, Python, Flask
Employ Me <ul style="list-style-type: none">Developed an iOS mobile application using Swift that allows students to post and browse jobs within the Cornell community, creating a freelance marketplaceDesigned RESTful backend server enabling jobs to be stored persistently in an online database<u>Utilized</u>: Swift, Python, Flask, SQLAlchemy, SQLite, Alamofire, GoogleSignIn, SnapKit, Heroku
Perfect Match <ul style="list-style-type: none">Led a team of 4 to conceptualize and create a website using HTML, CSS and JavaScript to host Cornell Business Analytics' Valentine's Day SurveyExpanded website reach from 4000 to 5600+ students; improved website usability<u>Utilized</u>: HTML, CSS, JavaScript
Housemate Hunter <ul style="list-style-type: none">Engineered a roommate matching iOS app that connects students based on several preferences, including budget, sleep schedule and cleanliness

SKILLS

Technical Skills: Swift, Python, JavaScript, TypeScript, HTML, CSS, Java, PHP, React, SQL, SQLite