Christina Wang

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EDUCATION

Swarthmore College, Swarthmore, PA

Expected May 2022

- Bachelor of Arts double major in Computer Science and Economics
- Courses: Machine Learning, Programming Languages, Database Systems, Computer Systems, Data Structures and Algorithms, Econometrics, Macroeconomics, Microeconomics, Linear Algebra, Statistical Methods I
- Awards: 2020 Grace Hopper Celebration Scholar, Rewriting the Code Fellow, Tennis First-Team All-Conference

COMPUTER SKILLS

Programming: Python, C++, HTML, CSS, JavaScript, SQL, C, Java, Git, Flask, Django, React, Firebase, Pandas, sklearn **Product/Design**: Figma, JIRA, Asana, Keynote, Photoshop, Final Cut Pro

WORK EXPERIENCE

Software Engineering Intern, Salesforce, San Francisco, CA

Jun. 2021 - Aug. 2021

- Implemented authoring via image URLs for prompts and walkthroughs in Salesforce's Lightning Platform to optimize org space usage for internal and external users.
- Created a completely new mechanism on the platform, configured security settings, wrote validity checks, and enabled translated image support using Aura, Lightning Web Components, JavaScript, and Java.

Product Management Intern via True Ventures Fellowship, Hatch, Menlo Park, CA

Jun. 2020 – Aug. 2020

- Matched through the True Ventures Fellowship to intern at Hatch, a Series A startup on a mission to help families sleep better through 3 main smart sleep products.
- Increased productivity for finding resources by 72% by creating a company wiki used by the 50+ person company.
- Established a PRD for push notifications on Hatch's mobile app; spearheaded 3 meetings with engineers to define technical requirements for an Airship SDK integration and designed 5+ sample user flows to detail content strategy.
- Generated 7+ dashboards by writing SQL to analyze how users consume app content for the Hatch Restore product.

Business Development Intern, Postmates Inc., San Francisco, CA

Jun. 2019 – Aug. 2019

- Delivery as a Service product (an API enabling merchants to leverage the Postmates fleet for on-demand delivery).
- Devised a PRD for a proposed new loyalty feature on the Postmates Delivery as a Service product platform.
- Garnered feedback through conducting user interviews by cold-calling 20+ merchants for the Shopify integration.
- Prospected, outreached, and pitched to new verticals including a retailer with 100+ stores launched in 4 markets.
- Designed 15+ product marketing materials distributed to 100+ enterprise, mid-market, and SMB merchants.

LEADERSHIP EXPERIENCE

President, LaunchDeck, Swarthmore, PA

Sep. 2020 - Present

- Revamped from scratch to lead 160+ members for Swarthmore's largest entrepreneurship and technology club.
- Coordinated 10+ speaker events, launched a \$2500 venture fund, and a mentorship program with 24 participants.

Consultant, 180 Degrees Consulting, Swarthmore, PA

Sep. 2018 - Present

- Established success metrics and compliance strategies to improve upon a local non-profit's D&I training workshops.
- Collaborated with an international non-profit to improve website SEO and increase engagement with local schools.

PROJECTS

air.ly – Find Safe Outdoor Retreats During Wildfires in Real-Time (Python, Flask, JavaScript)

- First-Place Winner for the 2020 PennApps Hackathon Wharton Risk Management Hack for Resilience Route.
- Conducted API calls to the World Air Quality Index API and Yelp API and devised a recommendation algorithm to get the 3 best parks, trails, etc. from each location with health air quality.

Dibs - joindibs.co (React, Firebase)

 Building a social platform for startup enthusiasts to make mock venture investments, explore new startups, and connect with each other.

LANGUAGES AND INTERESTS

Spoken Languages: English, Mandarin, French

Interests: College Varsity Tennis (Captain), Tennis Coaching, Non-Profit Consulting, Writing on Medium