Experience

Apple

Summer 2022

As a human interface designer within the Human Interface Group, I supported Apple in building a new bicycle of the mind.

Meter

Summer 2021

As a product designer, I designed multiple customer-facing and internal-facing products, which cut operation times by 10x. I also helped build Meter's design system, spanning near 100 components with 1000s of variants.

Dropbox

Spring 2021

As a design strategist within New Frontiers (now called Organize The Cloud), I co-designed Dropbox's new multi-year product strategy, which is currently being implemented company-wide.

Apple

Summer 2020

As a product design intern within Apple's Developer Technologies Group, I helped craft workflows to enable people to create apps without the need for code.

Postmates X

Summer 2019

As a product design intern, I helped animate and program how Serve, Postmates' delivery robot, communicates with people around it. I collaborated with UX researchers to conduct user interviews and with engineers to port Serve's "expressions" to its hardware.

Talmor & Talmor & Talmor

Summer 2018

As a brand design intern, I worked on branding projects for clientele in addition to spearheading social campaigns to grow the studio's social media following by 2x.

Thread Genius (acquired)

Summer 2017

As a software engineering intern, I built a Swift library for Thread Genius' API. I also helped design the API's developer dashboard and automated Slack channels to streamline support workflows.

Aruliden

Summer 2016

As a brand design intern, I contributed to projects for Google Jamboard, Hugo Boss, Proctor & Gamble, and Waterworks.

FutureProof

Spring 2016

As a software engineering intern, I built an Apple Watch app that provided managers of cashier-less grocery stores with a live view of their customers' shopping activity.

Freelance

2015 - 2018

As a freelance designer, I built brands that attracted thousands of customers and created interfaces that have been used by thousands of people.

Education

Stanford University

2020 – 2024

As a junior, I'm majoring in History, researching the underlying drivers of economic development and technological progress.

The Dalton School

2006 - 2020

Attending Dalton from K-12, I led Dalton Community-Supported Agriculture, Sweet N' Low A Capella, and Varsity Squash.

Recognition

Apple

Received a scholarship to Apple's Worldwide Developer Conference for my work in Swift.

2017

Scholastic

Received a National Gold Medal and Best in Grade Award for my photography of New York City.

2015