

# ARIADNE MARIA DULCHINOS

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## EDUCATION

**Massachusetts Institute of Technology** — B. Sc. Computation and Cognition

August 2020 - June 2024

Clubs: MIT x Harvard Women in AI, Global Startup Workshop, Global Startup Labs

## SKILLS

HTML, CSS, JS, PHP, SQL, React, Python, React, MATLAB, Pytorch, Tensorflow, Figma, Market Research, Roadmapping, Wireframing, Communication, Leadership, English, Spanish, Chinese (Beginner)

## EXPERIENCE

**Apple** — Engineering Project Management Intern

June 2022 - August 2022

- Selected as 1 of 10 iContest finalist teams out of 100+ applicants to pitch a new feature to Apple.
- Selected as the sole team to represent SWE Programs to present to the Senior VP of SWE at Apple.
- Presented to the EPMS of the Interactive Media Group to secure 18 beta signups for one project, exceeding the original goal of 10 signups.

**Arinthia Web Design** — Founder, Front End Developer, UI /UX Designer

June 2020 - Present

- Developed landing pages that helped 2 startups gain acceptance into YCombinator.
- Designed a soup kitchen site that secured \$10,000+ in donations in 2 months.
- Designed a nonprofit tutoring site that secured 50+ member sign ups for a nonprofit.
- Created a state level student organization site that boosted engagement by 30%.

**Ozone (YC W22)** — Founding Team, Web Developer, Product Strategy

June 2021 - Present

- Developed the website using React to gain 1000+ product waitlist sign ups and 10,000+ monthly views.
- Conducted 50+ interviews and talent screens to attract candidates to join the team.
- Conducted user research with 20+ creators in the video editing landscape.

**Leading With Our Values** — Program Management Intern

October 2021 - June 2022

- Designed and implemented the first newsletter to reach 100+ members and affiliates of LOV.
- Reviewed and categorized contacts of 400+ NSC members and organizations to enhance outreach.
- Implemented company wide collaboration software that increased employee responsiveness by 80%, achieved a 100% adoption rate, and simplified communication workflows.

**Microsoft** — New Technologists Intern

June 2021 - August 2021

- Used an Agile approach to develop a web application with React, animations, recipe API, and Fluent UI to increase healthy food accessibility in food deserts. Presented to the Corporate VP of Microsoft.
- Conducted user experience and product development research, surveying 30+ target users.
- Worked cross-functionally with the team, program management and engineering mentors through brainstorming, product roadmapping, user research, communicating and making decisions.

**MIT Media Lab, City Science Group** — Full Stack Engineer, Research Intern

January 2021 - March 2021

- Engineered a web application using JavaScript, Leaflet, and Google Maps APIs to plan sustainable cities through real-time settlement visualization. Pitched at the Media Lab Winter 2022 Research Symposium.
- Researched podcasts and articles related to urban planning and infrastructure needs, interviewed members of the Media Lab and City Science Group to gain insights for feature development.

## AWARDS

National Merit Scholar, Entertainment Software Foundation Scholar, NUWC Innovation Award, National Hispanic Scholar, Quay International Scholarship, FBLA Web Dev National Finalist, 2x Congressional App Challenge Winner