

Alexa Gonzalez

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EDUCATION

UNIVERSITY OF FLORIDA, Gainesville, Florida

Class of 2025

- Major:** Digital Arts and Sciences, Bachelor of Science, Herbert Wertheim College of Engineering **Minor:** Mathematics
- Relevant Coursework:** Introduction to Digital Arts and Sciences; Theory and Practice of Multimedia Production; Computer Graphics; Data Algorithms and Structures; Professional Communication for Engineers

EXPERIENCE

JP Morgan Chase & Co.

June 2023 - August 2023

Design Development Summer Analyst

- Work collaboratively in a multi-disciplinary team of researchers, technologists and business experts to improve upon internal products and services
- Present internal tool design and communicate work to team members and stakeholders

Meta (formerly Facebook)

June 2022 - August 2022

Meta University: Product Design Intern

- Navigated through design camp where we were taught the foundations of programs such as Figma
- Lead a cross-functional partnership to oversee the user experience of the project from conception until launch

Microsoft

March 2021 - April 2021

Technical Resilience Mentoring Program Mentee

- Chosen to be part of a group of 10 students to be coached by 2 Microsoft Employees every Tuesday for 6 weeks
- Learned to navigate imposter syndrome and build soft skills to stay resilient in the world of technology

LEADERSHIP

Gator User Design

January 2023 - Present

Internal Vice-President; Founding Member

- Focus on introducing students to user interface design technologies and techniques
- Students learn to preemptively solve problems for users through club events

PODEMOS Initiative by Hispanic-Latino Affairs

August 2022 - May 2023

Scholar Mentor

- Selected to provide academic and professional mentoring to first-year Hispanic-Latinx students
- Attend bi-weekly workshops along with monthly socials to foster a sense of community and culture within PODEMOS

UF Herbert Wertheim College of Engineering

Teaching Assistant for Discrete Structures

January 2022 - May 2022

- Lead two discussion periods for 50+ students, host office hours, grade students' work, and update class content

FIRST YEAR LEADERSHIP PROGRAM, Society of Hispanic Professional Engineers

August 2020 - May 2021

Leader Member

- Selected to be part of a cohort of 30 students to enhance leadership skills through a series of developmental workshops
- Collaborated with a team of 8 students to organize STEM education events for the program

SKILLS

Tools: Figma, Adobe Illustrator, Blender, Processing, Jira, LucidSpark

Programming Languages: Java, C++, CSS, WebGL, OpenGL

Soft: Design thinking, Wireframing, Storyboarding, Product Design