

MATEO LOPEZ

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EDUCATION

Texas A&M University, College Station, TX
Bachelor of Science in Computer Science

May 2024

Hispanic Scholarship Fund (HSF) Scholar
Hispanic Alliance for Career Enhancement (HACE) Scholar

Austin School Of Film, Austin, Texas
Introduction To 2D Digital Animation - Summer Program

June 2021

Technical Skills: C++, Java, JavaScript, Python, Figma, Origami, Adobe Illustrator, and Adobe Animate.

EXPERIENCE

Meta, Seattle, WA
MetaU Product Design Intern

June-August 2022

- Created a page inside Facebook Gaming where users can go to manage preferences for creators, streamers, and communities
- Explored two MVPs that were organized in different ways and were visually distinct from each other
- Identified multiple North Star explorations using two distinct design systems
- Developed a module from scratch using a design system
- Prototyped all versions of the project to better present the features of each part
- Participated in multiple feedback sessions with a cross-disciplinary team
- Collaborated with engineers to gain insight into the feasibility of the ideas of my project
- Worked in partnership with a content designer to identify the wording of descriptions inside my project
- Cooperated with user experience researchers to identify the motivations and needs of the user
- Created and presented a slide deck that goes through the design process from start to finish
- Final Project: Preference Management Hub

Morris Studio, Marketing, Communications & Graphic Design Agency, Ipiales, Colombia
Intern

June - July 2021

- Served as an intern and worked closely with MORRIS Artists to develop skills and competencies in the following areas: innovation, creation, operations, marketing, administration, problem-solving, and planning and implementing innovative projects.
- Final Project: Developed creative designs for marketing packages using Adobe Animate and Adobe Illustrator

Google, Computer Science Google Institute (CSSI), Remote
Participant

June - July 2020

- Participated in a three-week introduction to computer science program. A specially designed project-based curriculum that included HTML/CSS, JavaScript, Python and Google App Engine
- Final Project: Detective Game – JavaScript

Rice University, Id Tech, Java Coding and Game Development Camp, Houston, TX
Participant

June 2019

- Final Project: Globe Attack Game – Java

Tribu Evolucion, IT & Services, Remote
Tutor

July –August 2019

- Served as a tutor for different workshops: Programing Is My Superpower (K-5). Workshops included: Programing, coding, and online marketing

LEADERSHIP & HONORS

Google's Latinx Student Leadership Summit (LSLS)

April 2021

Google's Latinx Student Buddy Program

May 2021

TAMU SHPE - Texas A&M University Chapter of Society of Hispanic Professional Engineers

Present

Advanced Placement Scholar Award, Academic Honor Roll, and Fort Bend Academic Excellence Award

May 2020

KEY SKILLS

- Bilingual: Spanish and English
- Hands-on experience, project management, teamwork, critical thinking, problem solving, creativity.