

Cleo Somohano

EDUCATION

Master of Fine Arts in Design; Digital Animation and Interactive Media

The Ohio State University | Columbus, OH

AUG 2024 - MAY 2027
(PROJECTED)

Bachelor of Arts in Moving Image Production

The Ohio State University | Columbus, OH

Minor(s): Spanish, Film Studies

Certificate: Translation and Interpretation

AUG 2020 - MAY 2024

EXPERIENCE

Graduate Associate

The Ohio State University - Department of Design | Columbus, OH

- Grading assignments and providing feedback for undergraduate students
- Communicating with students regarding assignment and attendance related concerns
- Tracking trends among students to share with instructor to address/review information in-class

AUG 2025 - PRESENT

Communications Administrative Assistant

The Ohio State University School of Earth Sciences | Columbus, OH

- Creating content featured on social media platforms such as Instagram, Twitter, and YouTube
- Adding and updating information on the department website
- Working as a creative source for undergraduate and graduates students in the school

JAN 2022 - MAY 2024

Student Videographer

The Ohio State University's Field Hockey Team | Columbus, OH

- Recording games to use for practice review for The Ohio State University's Field Hockey games
- Working with coaches and coaching staff to adapt to needs of the team
- Recording plays of finalists in the 2022 B1G 10 Field Hockey Championship Tournament

SEP 2021 - OCT 2023

3D Generalist - Commissioned

The Ohio State University | Columbus, OH

- Modeling and animating heart processes for a doctoral student's presentation
- Working with student to ensure scientific accuracy while balancing visual aesthetics
- Compositing a finished project shown in a international conference and published in a scientific journal

MAY 2023 - JULY 2023

Animation Intern

EssenceCartoon | Columbus, OH

- Creating content in Adobe Character Animator and other Adobe applications for social media
- Collaborating with other interns, directors, and studio artists through an animation pipeline
- Producing individual and group projects with the guidance of directors and studio artists

FEB 2023 - MAY 2023

INVOLVEMENT

SIGGRAPH Student Volunteer (SV)

SIGGRAPH 2025 | Vancouver, BC

- Selected student volunteer from competitive application pool of over 600 students
- Acted as resource for attendee questions and needs
- Took on various roles to help event runners ensure a well-organized conference

AUGUST 2025

Moving Image Production Alumni Ambassador

Department of Theatre, Film, and Media Arts Undergraduate Studies Committee | Columbus, OH

- One of selected alumni who represent the department
- Meeting with prospective students to discuss the program and associated animation lab spaces
- Acting as a resource for prospective students about the campus and program

MAY 2024 - PRESENT

SKILLS & PROFICIENCIES

3D: Maya, Substance Painter, Substance Designer

VIDEO EDITING/DIGITAL DESIGN: After Effects, Premiere Pro, Photoshop, Illustrator

SUITES: Google Suite, Microsoft Suite

CONTACT INFO

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BASED IN: Columbus, OH

AWARDS

Graduate Access Fellowship

The Ohio State University | Columbus, OH | 2024

Awarded through the university after nomination from the Department of Design after acceptance into Master of Fine Arts program

Department of Theatre, Film, and Media Arts Scholarship

The Ohio State University | Columbus, OH | 2023

Awarded through the Aida Cannarsa Snow Endowment Fund to support supplemental learning of 3D procedural texturing with tutorials and resources for undergraduate thesis film and future career aspirations

Arts and Humanities Grant

The Ohio State University | Columbus, OH | 2023

Awarded to support supplemental learning of 3D procedural texturing with tutorials and resources for undergraduate thesis film and future career aspirations

PUBLICATIONS

3D Animated Video Abstract

Louisa Mezache, Andrew M. Soltisz, Scott R. Johnstone, Brant E. Isakson, Rengasayee Veeraraghavan, "Vascular Endothelial Barrier Protection Prevents Atrial Fibrillation by Preserving Cardiac Nanostructure", JACC: Clinical Electrophysiology, 2023, ISSN 2405-500X, <https://doi.org/10.1016/j.jacep.2023.10.013>