INFO

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LinkedIn

Demo Reel and Portoflio

EDUCATION

B.S./Visualization

Minor/Film Studies

Texas A&M University

2022-2026

SOFTWARE

Maya - Layout, Modeling

Unreal Engine - Layout, Lighting

Renderman - Lighting

Nuke - Compositing

Substance

Houdini

Python

Perforce

Jira

EXTRACURRICULARS

Viz-A-GoGo Showcase

GigaJam

Chillenium Game Jam

MSC Aggie Cinema

TAMU Run Club

Palmer Ridge HS XC Asst. Coach

WORK EXPERIENCE

Marvel's Wolverine, Lighting Intern

Insomniac Games, Burbank, CA, Summer 2025

- -collaborated with seasoned developers to gain hands-on experience in creating a AAA game
- -responsible for lighting and post-processing for in-game cinematics in a proprietary real-time rendering engine
- -communicated with teammates, mentors, leads, and art directors to share insights, fresh ideas, and receive feedback (written, verbal, paintovers, etc.)
- -utilized Perforce for version control

PROJECTS

"Prototype" Studio Group Project

Texas A&M University, Spring 2024

- created a 35 second animated short on a team of 7
- learning shot lighting, and basic compositing; also responsible for story
- shown at the Viz-A-GoGo 2024 showcase

NES Personal Project

Texas A&M University, Spring 2024

- learn each aspect of the pipeline by recreating a real life object in a lit environment
- responsible for all surfacing, lighting, and compositing as well as the models of the NES console and NES controller

Campsite 51, Studio Group Project

Texas A&M University, Fall 2024

- creating a 40 second animated short on a team of 6
- responsible for layout, lighting, and compositing
- shown at Viz-A-GoGo 2025 showcase

AWARDS

Best Body of Work Scholarship, Undergraduate, 2025

Viz-A-GoGo 32, Texas A&M University

-awarded for the best body of work produced by an undergraduate student at Texas A&M for the 24-25 academic year