

ALEX ARMSTRONG

3D Environment Artist

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EXPERIENCE

Kaiju Alert (Short Film) 3D Environment Artist

JUNE 2026 - PRESENT

- Responsible for modeling and texturing several interior and exterior environments from research and various references.
- Examined and digitally recreated the stylized realism of stop motion miniature sets using 3D texturing techniques.
- Created scenes using both modular sets and custom models/textures.

Scarecrow (Short Film) Technical Animator/Lead Texture Artist

SEPTEMBER 2025 - MAY 2026

- Extensively researched/developed the most effective methods of modeling, texturing, displacing, and rendering trees in Autodesk Maya and Blender.
- Conducted thorough research on trees, foliage, flora, and forbs in the native North/South Dakota region.
- Modeled and textured several props along with building interiors and exteriors.
- Assembled, lit, and composited multiple shots.

SCADpro x FINRA, Social Media/Audit Organizer

JUNE 2025 - AUGUST 2025

- Collaborated on gathering information over 10 weeks for a Brand Audit, Asset Library, and Social Media Recommendations.
- Designed several social media campaigns and merchandise concepts.
- Responsible for problem solving and applying feedback.

Nightmare's Realm (Short Film), Technical Animator

APRIL 2025 - JUNE 2025

- Responsible for modeling, texturing, rigging, and compositing for 2 unique characters.
- Responsible for lighting and compositing several 3D scenes.
- Showed excellent time management and prioritization skills.

EDUCATION

Savannah College of Art and Design, Georgia — Bachelor of Fine Arts

TECHNICAL ANIMATION

SEPTEMBER 2023 - MAY 2026

Brookdale Community College, New Jersey — Associate of Art

DIGITAL ANIMATION AND 3D DESIGN

SEPTEMBER 2021 - AUGUST 2023

SKILLS

Software

Autodesk Maya

Adobe Substance 3D Painter

Blender

Houdini

Nuke

Zbrush

Adobe Photoshop

Adobe Premiere Pro

Autodesk Flow

Technical Skills

Hard/Soft Surface Modeling

Texturing

UV Mapping

Lighting

Rendering

Professional Skills

Creative problem solver

Self motivated

Excellent time management

Fast learner

Collaborative team player

AWARDS

Summa Cum Laude

Deans List 2023 - 2026

SCAD Achievement Scholarship

Academic Honors Scholarship