

UNIQUE ENTITY ID: VYY2HKMBDKR8  
CAGE:12HJ9**POINT OF CONTACT**Wilson Guillaume  1.386.227.7787  
 wguillaume@3Dwillpower.com**COMPANY OVERVIEW**

3D Willpower Animations LLC is a minority-owned business specializing in 3D design, animation, and rendering services. We create visually compelling, technically seamless content for your Virtual Reality [VR] training projects, helping to close standardization gaps. We also provide Visual FX and brand marketing solutions that enhance and elevate your corporate identity. By streamlining your 3D pipeline with specialized AI workflows, we deliver high-quality, photo-realistic or stylized visuals tailored for virtual training and VFX productions.

**CORE COMPETENCES**

- 3D Modeling and Game Engine Optimization
- Custom Animation, Rigging and Meta Human Workflow
- [PBR] Texturing and Environment Lighting
- Game Engine Integration and Prototyping in Blueprint
- VFX & Compositing
- Storyboard Animatic and Script Writing
- UI Design, Motion Design and Graphic Design

**FOUNDER'S EXPERIENCE**

- **Canadian Navy** through Calian [Simwave] providing 3D modeling, animations, and rigging services for their Naval ship fueling training simulation
- **US Department of Defense** in partnership with Moth + Flame VR, developing the F-15E fighter jet maintenance training simulation
- **Motion picture "Mr. Magorium's Wonder Emporium"** providing VFX assistance for 3D Modeling and Animation
- **Walmart Inc.**, served as a 3D technical consultant to streamline the company's AI generative 3D pipeline for their online AR catalog

**NAICS CODES**

- 512191 - Animation and Special Effects
- 541490 - Specialized Design Service
- 512110 - Motion Picture and Video Production
- 541512 - Computer Systems Design Services

**KEY CLIENTS**

- Moth + Flames VR
- Calian [Simwave]
- Walmart Inc.

**DIFFERENTIATORS**

- Provide streamlined AI-assisted pipeline for modeling, rigging, mocap cleanup, and complex animation.
- Film and game industry expertise enhancing visual quality of VR simulations.
- Collaborate closely with developers and programmers for optimized game engine integration.

**CONNECT WITH US**