Daniel Lee

Wheeling, IL | 312-927-7981 | mail@danieljlee.com

Portfolio: danieljlee.com | LinkedIn: @dlee3D

WORK EXPERIENCE

Freelance Motion Designer | Chicago, IL | Jul 2024 - Present

- Create animated 3D motion graphics using Blender and Unreal Engine
- Use expression controls in After Effects to design animated corporate logos, infographics, video elements
- Specializing in the sports and film industries

Content Creator | Script Sleuth (YouTube channel) | Oct 2019 - Present

- Design animation elements using After Effects (transitions, motion graphics, animations, text overlays)
- Craft sound design of narration, movie audio, SFX, and background music
- Create short-form content for social media (Instagram, YouTube shorts, Twitter, and Facebook)

Web Developer | Northeastern University (Boston, MA) | Mar 2022 - Jul 2024

- Created animated web elements using GSAP Javascript animation
- Followed Figma mockups to construct pixel-perfect web pages
- Worked in agile environment using Jira tasks to meet fast-paced deadlines

Lead Web Developer | Vertex Analytics (Chicago, IL) | Apr 2016 - Mar 2022

- Created <u>corporate training videos</u> for proprietary futures market data visualization platform (Code.VX)
- Recorded narration using script from CEO and technical software engineers

Freelance Content Creator | Industry Arts (Los Angeles, CA) | Mar 2020

- Created <u>video essay</u> on the screenplay for Parasite (2019) for The Script Lab YouTube channel
- Wrote accompanying blog post for The Script Lab website

SKILLS

Blender

- 3D modeling (with clean topology)
- Advanced knowledge of cameras, lighting, and rendering
- Advanced proficiency with shaders, geometry nodes, UV mapping

Unreal Engine

- 3D motion design using cloners and effectors
- Advanced understanding of blueprinting and material shaders
- Advanced lighting and rendering

Adobe After Effects

- Animated text and logos
- Motion graphics and typography
- Javascript expressions
- Expression controls and advanced rigging

Adobe Premiere Pro

- Firm understanding of using ProRes vs. H.264 codecs
- Color correction/grading with Lumetri color and scopes
- Timed text (closed captions, subtitles)
- Sound design and audio optimization

Adobe Photoshop

- Image optimization and retouching
- White balance and color correction
- Captivating marketing materials

Adobe Illustrator

- Creation of vector layers and SVGs for 3D extrusion
- Crisp vector logos and illustrations

EDUCATION