# **Professional Summary**

Multidisciplinary artist with a strong foundation in 3D digital design, lighting, and compositing for animation and immersive content, as well as a touring contemporary juggling performer and workshop facilitator. Adept at blending technical workflows with expressive movement to create visually impactful experiences both on-screen and on stage.

## **Digital Art & Animation Experience**

### **Lighting Artist**

Mainframe Studios – Vancouver, BC Sept 2022 – Aug 2023

• Lit and composited episodes for Barbie: A Touch of Magic (Netflix)

## **Jr. Lighting Artist**

ICON Creative Studios – Vancouver, BC Mar 2022 – Sept 2022

• Lit and composited episodes for *Transformers EarthSpark* (Paramount+)

### 3D Artist

Amazon TRB – Seattle, WA Aug 2018 – Dec 2021

- Modeled/textured AR/VR assets, improved customer engagement
- Asset management pipeline contributor
- Led photogrammetry R&D and cleanup pipeline

### **Production Assistant**

*DreamWorks TV Animation* – Los Angeles, CA *Aug 2017 – Apr 2018* 

- Supported asset management for Trollhunters and Dragons: Race to the Edge
- Streamlined communication across production pipelines

# **Contemporary Juggling & Performance Art**

### **Selected Performances**

- The Flow Show, San Francisco, CA (2025)
- Cascade Equinox, Redmond, WA (2024) Performed with Marc Rebillet
- SH'Bang Fest, Bellingham, WA (2024)
- Portland Juggling Festival Gala, Portland, OR (2023)
- Turbo Fest, Quebec City, QC (2024)
- My People's Market, Portland, OR (2024)
- RIT Juggling Festival, Rochester, NY (2023)

### **Original Acts**

- Ssssshhhhhhht A search for stillness through noise
- Portals A contemporary exploration of misdirection and wonder
- It's Too Hot A chaotic, sweaty cascade of comedy and clubs
- Sleep Juggling Surreal sleeplessness in object manipulation

### **Workshops Offered**

- Let's Get Animated Apply the 12 principles of animation to juggling
- Stacks and Splits Beginner-friendly floaty shapes and formations
- ADHD Fidget Tricks Sensory-focused club movements

• Multiplexes of Madness – Intermediate-level multiple club throwing

## **Technical Skills**

- **Software**: Unreal Engine, Houdini, Maya, Blender, USD, Arnold, Renderman, Substance Painter, Marvelous Designer, ZBrush, Photoshop, After Effects, Premiere, Nuke, TouchDesigner
- Coding: Python, GLSL
- Workflow Tools: Microsoft Suite, Google Docs
- Motion/Al Tools: Move Al, Rokoko Al

## **Education & Certifications**

BFA in 3D Digital Design, Rochester Institute of Technology (2017)

- Cinematic Lighting in Houdini, Rebelway (2024)
- Python for Maya, Alexander Richter TD Masterclass (2023)