KYRA ANASTASIA KABLER

Matte Painter

508-766 -0760 | kyraanastasiak@gmail.com | www.kyraanastasia.com

WORK HISTORY

- JR DIGIMATTE ARTIST Lucasfilm Animation | December 2020-
- Matte painting and shot sweetening to suite the established style and language of animated Star Wars
- 2d and 3d projections and FX in Nuke
- Procedural terrain generation, sculpting, texturing, and lighting in 3d
- TEXTURE ARTIST
 The Driver by Chris Hung | November 2020-February 2021
 - Textured hard surface objects for Kickstarter comic
- BACKGROUND ARTIST
 Ingenuity Studios | September 2020-December 2020
 - Created all backgrounds for 3 UPA style Dolly Parton animated music videos
- BACKGROUND ARTIST
 Octopie Studios | February 2020 October 2020
 - Background design for TZGZ's Wildlife and other unannounced projects
 - Concept art, color scripts, props, characters, storyboard revision
- ART COORDINATOR MAGIC THE GATHERING: ANIMATED SERIES Octopie Studios | August 2019 - January 2020
 - Organize and track art assets
 - Take and give notes on design, models, textures, lighting, FX, rigging, compositing, and animation
 - Research references to brief concept artists
 - Communicate with art director, vendors, artists, team members, and studios to ensure the project is running smoothly
 - Create lookbooks and other graphics, including character renders

EDUCATION

HAMPSHIRE COLLEGE
BA HONORS THESIS:
"COLOR AND LIGHT
IN CG ANIMATION"
GRADUATION - MAY 2019
GPA - 4.0

PROGRAMS

- Maya
- Arnold
- V-Ray
- Nuke
- After Effects
- Davinci Resolve
- Substance Painter
- Photoshop
- Procreate
- Mudbox
- Instant Terra
- Dragonframe
- Flash
- Storyboard Pro
- Shotgun
- Linux
- Python

CG INTERN

ZERO VFX | May 2018 - September 2018

- Worked on an independent 3d project throughout the internship
- Learned about feature compositing in Nuke
- SIGGRAPH STUDENT VOLUNTEER Summer 2018 and 2019

SKILLS

- Empathetic team member and leader
- Plein Air & 3d Generalist Background
- CG lighting and compositing
- 2d and 3d matte painting/projection
- Background art
- Low and high poly modeling
- Texturing in Substance
- Animation (3D, 2D, stop motion)
- Concepts and color keys