# **Grace Clark**

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#### **SUMMARY**

Media Arts and Sciences graduate with a concentration in media processing. Project experience includes 3D asset creation and texturing with varying software. Seeking a full-time position in 3D modeling/design related fields, whether it be for spaces, assets, visuals, marketing. Also looking for possible part time positions to go along with my current part time job in the meantime.

#### **EDUCATION**

# **Bachelor of Science in Media Arts and Sciences (Media Processing)**

Graduated May 2024

Arizona State University, Tempe, AZ Dean's List Spring 2023/Fall 2023/Spring 2024 3.5 GPA

### **TECHNICAL SKILLS**

Design and Modeling Tools Experience: Rhino, Microsoft Office Suite, Blender, ZBrush (3D

Sculpting), GUI, Maya

Adobe Creative Suite: Photoshop, Lightroom, Substance Painter, Indesign

Controller Experience: M5StickC, Circuit Playground

Construction Equipment Experience: Excavator, Backhoe, Skid steer, front-end Loader,

Bulldozer, Double Drum Vibrator

Culinary: Have taken classes for food safety and sanitation, as well as food prep and received a

certification as well

#### **WORK EXPERIENCE**

### Bath and Body Works, Mesa, AZ: Sales Associate

September 2021 – Current

- Worked among customers of all kinds to fulfill any questions and needs they have regarding home and body scents.
- Revamped store aesthetics and standardized display tables to enhance customer experience and boost sales; maintained project progress while engaging with guests to ensure satisfaction and loyalty.

# Sharco Inc., Boston, NY: General Construction Worker

Summers 2020 – 2023

- Operated a bulldozer, skid steer, double drum roller compactor on job sites throughout Western New York.
- Designed a website for the company.

#### ACADEMIC PROJECTS AND RELEVANT CLASSES

### **Dreamscape Immersive**

Fall 2023

- Participated in the 3D art team to create assets for an academically themed VR game to be utilized in the Dreamscape Learn program for students.
- Created assets within Rhino and textured assets within Blender/Substance 3D Painter.
- Done within a class that teamed up with Dreamscape to develop a learning experience based on a book discussing the possible happenings of reducing water flow under the ice in Antarctica.

### **Modeled Dream House**

Fall 2023

- Collaborated with a team of 5 students to model a Dream themed house with interior pieces. The house was fully modeled in Rhino.
- Designed furniture for 3D printing and the walls and floors for laser cutting.
- This was created within a class that was a Rhino learning class, also resulted in us fleshing out a themed container with living hinges.

### **VCV Rack2 Music Work**

Spring 2023 - Spring 2024

 Created generative sound with the music software VCVRack2. Paired with the usage of different MIDI controllers, such as the circuit playground express and M5StickC Plus/Plus2.

## **Capstone Modulating Music Outfit WAM**

Fall 2023 – Spring 2024

- Put together a clothing set with a group that, when worn by an individual, can manipulate and make music.
- Manipulated the CPX for led visuals and the M5StickCPlus/Plus2 to grab gyroscope/accelerometer data for sound manipulation through the program VCV Rack2.
- Created music patches for the outfit to accommodate different lyrical movements made in time and space.

# **Cyber Organic Totem**

Spring 2024

• Fabricated a digital rendering and a large physical model of a themed totem for a class focused on advanced fabrication in the digital and physical realms.