# **CLAIRE SORVALA**

# 3D MODELING & TEXTURING ARTIST

clairesorvala.com | clairesorvala.art@gmail.com | 760-750-0710

linkedin.com/in/claire-sorvala | San Diego, CA

#### **WORK EXPERIENCE:**

**AGBO** September 2025 - Present

Fall Intern

Los Angeles, CA Creating previz assets for an upcoming project

## **Freelance Concept Artist**

September 2025 - October 2025

**Favorited** 

- Collaborated with company art leads to develop an original character for a seasonal app event
- Fully realized 11 individual character pieces and 1 weapon piece

#### **VOLUNTEER EXPERIENCE:**

## Women in Animation (WIA)

September 2025 - Present

San Diego, CA

Fall Mentee

• Participated in bi-weekly video calls with industry professional Marine Goalard, discussing topics centered around networking and effectively building resumes and cover letters as a 3D artist

#### **EDUCATION:**

# **Gnomon School of VFX. Games & Animation**

Digital Production - Bachelor of Fine Arts (B.F.A.)

April 2022 - March 2025

North Hollywood, CA

- President of Student Council
- Awarded Best of Term Achievement for Character Design for 2024 Fall Term
- Awarded Best of Term Achievement for Look Development for 2024 Summer Term

# **AWARDS & RECOGNITION:**

The Rookies August 2025

Rookie of the Year - 3D Animation | Runner Up

 This badge is awarded to second place for each of the contest categories. This is the highest level of achievement and recognizes that artists are at the top of their game.

The Rookies July 2025

Rookie of the Year - 3D Animation | Finalist

• This badge is awarded to contest entries that were hand selected by the judges as the best. This badge signifies artists have performed at an exceptional level and have proceeded to the final round of judging.

#### SKILLS:

3D/2D Tooling: Maya, Blender, ZBrush, Substance Painter, Substance Designer, Marvelous Designer, Nuke, Photoshop, SpeedTree, Procreate, Unreal Engine | Editing: Adobe Suite | Project Management: Google Suite, Autodesk | 3D Lighting: V-Ray, Unreal | Platform: Win, Mac, Linux