



jessie2255@gmail.com (858) 335 - 8112 jessiechang.art

Experience May 2023 Aug 2023	<b>CONCEPT ARTIST -</b> <i>Good Trouble</i> Design and paint 2D key splash art for branding/marketing. Creating a variety of ideas, designs, color and lighting keys of environments in an upcoming game. Establish a visual style for the game.
Feb 2023 June 2023	<b>EDITOR/ARTIST</b> - <i>Shimahara Visual</i> Photoshopped composite images and created architectural illustrations for mockups and layouts within the marketing team for companies like Apple. Participated in weekly presentations on brand culture. Researched social media marketing strategies and brand competition.
January 2023 May 2023	<b>VISUAL DEVELOPMENT ARTIST - 137 Ewes Production</b> Developed environments and props for a comedy TV series pitch. Gathered references and sketched locations and callouts. Implemented feedback to improve visual storytelling.
Aug 2022	BACKCOOLIND DESIGNED Titmourco

### Aug 2022 BACKGROUND DESIGNER - Titmouse

Oct 2022 Quickly adapted to the show's style and translated the director's roughs into adult comedy backgrounds. Cleaned up backgrounds, created rough layouts, and modeled environments to improve workflow.

#### March 2022 CONCEPT ARTIST - Timberline Studio

July 2022 Worked closely with the art director on game development; provided 3-5 concepts daily for exterior environments. Created detailed prop turnarounds and prepared props for modeling. Learned texture tiling and familiarized myself with the game pipeline.

# **Education**

Aug 2016 May 2020

## UNIVERSITY OF SOUTHERN CALIFORNIA

Major - Animation & Digital Arts Minor - Game Animation School of Cinematic Arts, Los Angeles, CA

#### WOMEN IN ANIMATION

Mentorship - Becoming a Concept Artist for live action film or Visual Development with Vicki Pui

# Skills

TRADITIONAL - Graphite, Watercolor, Gouache
PROGRAMS - Photoshop, Illustrator, After Effects, Maya, TVPaint, Blender
LANGUAGE - English and Chinese
INTERESTS - Video games, Dungeons & Dragons, Dogs, Fostering Cats