

**Betsy Bauer | [betsy.bauer.art@gmail.com](mailto:betsy.bauer.art@gmail.com) | [www.betsybauerART.com](http://www.betsybauerART.com) | (330)715-4434 |  
223 N. Buena Vista St. Apt 104, Burbank, CA 91505**

## **Education**

Ringling College of Art and Design  
BFA Computer Animation 2011 with Honors

2015-2017 Misc workshops at Concept Design Academy

## **Experience**

Dreamworks TV, Texture Artist (2D Painter), Feb 2017-present  
-Created look-of-picture modeling & surfacing packets in Photoshop for characters, props, and environments for an unannounced CG Netflix show created by Guillermo Del Toro

Sony Pictures Animation, Character Designer, Aug 2016-Nov 2016  
-Created character designs for the Emoji Movie  
-Created costume designs for The Star  
-Created character designs for an unannounced project

Paramount Pictures Animation, Visual Development Artist, Dec 2014- Aug 2016  
-Created early concept paintings for animated feature Amusement Park  
-Created secondary character designs for Amusement Park  
-Created prop, modeling, and surfacing packets for production on Amusement Park.

Google, Google Doodler, Jan 2013-Jul 2014  
-Created over 50 static illustrated “doodles” in a variety of styles  
-Lead 3 large scale “interactive doodles” including 4th of July 2013, International Valentine’s day 2014, and 4th of July 2013.

Digital Domain Tradition Studios, Visual Development Apprentice, Jun 2011-Sept 2012  
-created secondary character designs for animated feature The Legend of Tembo  
-created prop, modeling, and surfacing packets for production

## **Software**

Adobe Photoshop \*\*\*\*\*  
Adobe Illustrator \*\*  
Autodesk Maya \*\*

## **Awards/Honors**

2016, Light Grey Art Lab’s Iceland Residency “Team Mist.” Selected among a pool of applicants to participate in exclusive artist residency in Iceland in July of 2016  
2015, Artwork featured in Gallery 1988’s Guillermo Del Toro tribute show & piece was purchased by Del Toro  
2013, Interviewed by CBS morning news for International Women’s Day Google Doodle