BEE EATON

2D ARTIST ANIMATOR

CONTACT

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www.veezibee.net
404.543.0125

PROFILE

Vee is an upbeat artist and alumni of SCAD.

2D artist specializing in bouncy, colorful concepts and character design, she has experience in 2D art, illustration, storyboarding, and animation. She is always enthusiastic to learn more about her craft, has an exceptional work ethic, and is a massive nerd for animation and comic history.

Also loves to bake.

SOFTWARE

- Photoshop
- Illustrator
- In Design
- After Effects
- Animate CC
- TB Harmony
- Storyboard Pro
- Microsoft Office
- Windows
- Mac

SKILLS

- 2D Animation
- Storyboarding
- Illustration
- Graphic Design
- Concept Design
- Digital Painting
- Creative Writing
- Comic Scripting
- Social Media

PROJECTS

Teen Titans Go! 2018-2019
2D Animator

Care Bears: Unlock the Magic 2018
2D Animator

If You Give A Mouse A Cookie 2016-2017
2D Animator

Inky Fingers, Senior Film 2015
Director, Lead Animator, BG Artist

Saudede, Giovanna Coutinho 2015
Concept Artist

Chalk Talk, John Webber 2015
2D Animator

WEBSITE & REEL
www.veezibee.net

EXPERIENCE

Bento Box Atlanta 2019-Present
2D Animator
- 2D puppet-style animation in both Toonboom Harmony for Netflix productions.

Copernicus Studios 2016-2019
2D Animator
- 2D puppet-style animation in both Toonboom Harmony and Adobe Animate, on award winning children's media.

Jensenix Inc 2016
2D Artist
- Designed assets for a mobile game.

Savannah Derby Devils 2016
Graphic Design
- Designed the logo and merchandise for the Summer Slam WFTDA tournament held in Savannah, Georgia.

Illuminated: Art & Beautiful Writing 2015
Marketing
- Handled the social media and advertising presense of the Illuminated calligraphy workshops, and final gallery show.

EDUCATION

Savannah College of Art and Design
Savannah, GA 2015
- Bachelor of Fine Arts in Animation
- Minor in Sequential Art

Courses include: Art History (Ancient - Modern), Human Anatomy, Visual Storytelling, 2D Character Animation, Character Design and Storyboarding for Animation, Intro to 3D Animation, Color Theory.

REFERENCES

Available upon request.