Ethan Paulo | 3D Character Animator

ethanpaulo.com | https://vimeo.com/931925416

Call: (614) 205-9470 | epaulo@c.ringling.edu | https://www.linkedin.com/in/ethanpaulo/

Education

Ringling College of Art & Design, Sarasota, FL, August 2020 - May 2024 Bachelor of Fine Arts, Computer Animation Major, Creative Writing Minor

Animation Experience

Director and Animator for student thesis short film "Sock Quiz", Sarasota FL | January 2023 - May 2024

- Responsible for all film animation with emphasis on communicating narrative and character
- Received daily critiques and participated in visiting artist and weekly faculty critiques
- Pitched and ideated film, then brought film from storyboards and visual development all the way through modeling, surfacing, rigging, layout, animation, lighting, rendering, compositing, and editing
- Designed, modeled, textured, and rigged all assets for film including sets, hard surface models, props, and characters

Work & Leadership Experience

Render Wrangler, Ringling College of Art and Design, Sarasota FL | Sept 2022 - May 2024

- Inspected student and faculty submitted files, troubleshooting reported issues
- Worked under IT to monitor two render farms, evaluating Arnold Renderer output data to ensure submitted jobs are fast and accurate
- Offered technical assistance to students via in person conversations, email, and online correspondence
- ❖ Tutored students on Arnold Renderer, MASH, Xgen, NCloth simulation, geo and dynamic caching, render layers, nuke compositing, color grading, motion blur, noise hunting, and light samples

Build-a-Bear Workshop, Salem NH | June 2021 - October 2021

- Balanced work as a cashier, stocker, and "stuffer," maintaining an efficient work environment
- Worked closely with highly responsive customers, such as children, adults, and those with disabilities. Accommodated all guest needs to ensure customer satisfaction

Awards & Honors

Excellence Award for "Sock Quiz" | The Rookies | 2024

❖ An award given to signify an outstanding final product and entry that excels

Brooks Automation Scholarship | 2020, 2021, 2022, 2023

❖ Four time recipient of the Brooks Automation Scholarship, awarded to STEAM students using education to foster community growth

Dean's Scholarship | Ringling College, 2020

Awarded to accepted students for both academic and artistic achievement

Art All State, Massachusetts, 2019

One of 100 students selected from all Massachusetts high schools to have work featured in the Worcester Art Museum

Specified Skills

Language: Fluent in English; Basic Knowledge of German

Software: Advanced working Knowledge of Autodesk Maya, ZBrush, Nuke Compositing Software, Arnold Render Software; Advanced Proficiency with Blender, XGen & Ncloth Simulation, 3D Coat, Adobe Suite, Handbrake; Basic knowledge of Microsoft Office Suite, Google Suite, Blender, MEL, Python, PyMel

Operating Systems: Proficient in Windows, Mac IOS