Beatriz Tozo

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CG Generalist

WORK EXPERIENCE

CG Artist · Contractor Infuse Med · Provo, UT

Aug 2024 - Dec 2024

- Created rigs, animations, models, textures, shaders, and renders for medical training videos, ensuring clarity and accuracy in visual communication.
- Translated storyboards into polished animations, utilizing Maya, Bifrost, V-Ray, and After Effects.
- Collaborated with the team to help implement a new production pipeline, optimizing workflows and enhancing efficiency across multiple departments.

CG Artist · Part-time Brigham Young University · Provo, UT

Jan 2023 - Jun 2024

- Contributed to modeling, shading, lighting, hair grooming, compositing, and CFX tasks for Student Academy Award winning film 'Student Accomplice,' ensuring accurate and high-quality visual results until completion. Used softwares like Linux, Shotgrid, Maya, Houdini, Zbrush, Substance Painter, Substance Designer, and Renderman.
- Developed advanced shaders such as procedural car shading and OSL retro-reflective shader.
- Modeled and shaded around 30% of total film's environment.
- Worked on a pipeline that included USD assets, 4-5 different sets. Helped with procedural buildings in Houdini that could be re-used throughout multiple environments.

Asset and Character Artist · Freelancer Studio North Productions · Remote

Nov 2020 - Mar 2021

- Responsible for texture, look development, and additional modeling for main character of the series 'Shift'.
- Modeled and textured over 30 props in 2 months.

AWARDS & SCHOLARSHIPS

Student Academy Awards Winner	Sep 2024
Student Accomplice	
Rookie Awards 2024 Film of the Year Winner	Jul 2024
Student Accomplice	

SKILLS

- Languages: English, Portuguese, Spanish, French
- Softwares: Autodesk Maya,
 ZBrush, Houdini, Substance
 Painter, Unreal Engine,
 SpeedTree, Marvelous
 Designer, Substance
 Designer, Universal Scene
 Description, X-Gen, After
 Effects, Unity, Solaris, Adobe
 Photoshop, Substance
 Sampler, Rizom UV, Mari
- Technical: Environment & Asset Modeling, Character and Environment Look
 Development, Shader
 Programming, Digital
 Sculpting, UV Mapping,
 Lighting, Compositing, Hair
 Grooming, Rigging
- Renderers: Arnold, Renderman, V-Ray, Karma
- Coding: C++, Python, OSL

EDUCATION

BFA in Animation

Brigham Young University Provo, UT Apr 2021 - Jun 2024

 Received 2 Multicultural Awards and 3 Talent Scholarships.