DENIZ MANI

CG Environment Artist | CG Asset Artist

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SKILLS

- Autodesk Maya
- Arnold Renderer
- Substance Painter
- Substance Designer
- Nuke
- Z-Brush
- Marvelous Designer
- Speed Tree
- Mocha Pro
- Adobe Suite
- Autodesk Shotgrid

3D Abilities

- Modeling
- Texturing
- Lighting
- Compositing
- Look Development

OS

- Windows
- Mac

EDUCATION

School Of Visual Arts
BFA in Computer Art, Animation and Visual Effects | September 2018 - May 2022
- Term Honors: Spring 2019, Spring 2020 and Spring 2021
- Awards: SVA 2022 Alumni Scholarship Award

EXPERIENCE

Mission: 2089 (Film)
CG Generalist | 2021 - 2022
- Producer and Environment TD for short animated thesis film.
- My Responsibilities included Environment Modeling, Asset Modeling, Set Dressing, Texturing, Compositing and Rendering.

Outgrow (Film)
CG Generalist | May 2020 - September 2020
- Remotely worked collaboratively with a team of seven during the Covid 19 pandemic.
- Responsible for Asset Modeling, Lighting, Compositing and Rendering.
- Outgrow has been showcased in several festivals.

Volunteer Senior Thesis Modeler
Asset Modeler for multiple thesis films | 2020 - 2023
- "Wound Up" (2020), "Disillusionment" (2021), "The Little Knight" (2021), "Midas" (2022), "Insecurity (2023)

Women Working
Animator and Video Editor Intern | February 2018 - May 2018
- Created, produced and edited short videos with animaion on themes that empower women that were used on social media.

LEADERSHIP EXPERIENCE

3D Modeling Club
Founding Member and Co-President | October 2020 - May 2022
- Organized Alumni and Industry professional Artist workshop events at School of Visual Art for Computer Arts Students.

Senior Connections
Organizer | 2020 - 2022
- Senior Connections allows students to connect with each other, work collaboratively and gives a chance to get a feel for film production.

M.A.R.S (Mentorship Advice Relationship Club)
Student Mentor | 2021 - 2022
- Taught 3D Modeling, UV'ing, Texturing, lighting and provided educational assets to my Computer Art Mentees.

References available upon request.