Justin Chen

Environment Artist

🗹 Jc9957nyc@gmail.com 🤳 401-219-4556 🛛 🍳 New York City

Projects

Lost Euclidian

Prop Artist / Environment Artist

- Worked as a prop artist with responsibilities for both conceptual and in-engine work.
- I was tasked with designing and producing majority of environment props for the Unity Engine.
- Brought assets from concept to in-engine ready while iterating and improving on industry modeling techniques.

Fernhaven

Sep 2023 - Dec 2023

Environment Artist / Game Designer

- Worked as the project designer and environment artist using Unreal Engine.
- Responsible for overseeing the entire design process and creating a cohesive, immersive, and asset optimized environment.
- I studied and iterated on multiple facets of design including terrain sculpting, texture application, post-processing, and blueprints.

Sled!

Jan 2023 - May 2023

Apr 2023 - May 2023

Project Manager / Lead Environment Artist

- Worked heavily as the project manager and lead environment artist.
- Responsibilities include overseeing the entire team development: targets, deadlines, time constraints, resources, meetings, and pipelines.
- I also worked to provide critical feedback to the art team and drive design goals from concept to post-production.
- Helped lend a hand in asset modeling, texturing, and integration.

Distortion

Environment Artist / Game Designer

- Worked as the project designer and environment artist using Unity Engine.
- Responsible for modeling, texturing, post-processing, and set dressing the entire scene.
- Other responsibilities including developing scripts, rigging, and maintaining enemy AI, character weapon functionality and animations.

Education

Game Design New York University, New York City Bachelor of Fine Arts in Game Design Sep 2020 - May 2024

Personal details

Website jcgamedesign.com

LinkedIn linkedin.com/in/datsjustinc/

Software

- Autodesk Maya
- Substance Painter
- Substance Designer
- Adobe Photoshop
- Unreal Engine 5
- Unity Engine
- ZBrush
- Trello / Miro

Skills

- Art Direction
- Set Dressing
- Communication
- Teamwork
- Time Management
- Organization
- Documentation
- Art Asset Optimization
- Adaptive Problem Solving
- Asset Modularity
- UV Unwrapping

Sep 2023 - Present

Computer Science

New York University, New York City Bachelor of Science in Computer Science

Programming

- Unreal Blueprints
- C#, Java, Python

Languages

- English Fluent
- Chinese Moderate
- Fuzhou Dialect Native