

NICHOLAS HUNTER

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www.artstation.com/artist/nicholashunter

SKILLS

- Subdivision modeling
- Hard surface modeling
- ·Clay modeling
- Retopology
- Mesh optimization for engines
- Photogrammetry
- •UV unwrapping
- Baking
- PBR texturing

PROFICIENCIES

MODELING

Maya
 Zbrush
 Fusion 360
 SpeedTree

TEXTURING

Quixel SuitePhotoshop

BAKING

•xNormal
•Marmoset Toolbag

ENGINES

•Unreal Engine 4 ●●●○
•Unity 5 ●●●○

DEVELOPMENT

 • Perforce
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 • Github
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 • Slack
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ABOUT ME

3D modeling and texturing is my passion, as it occupies both my personal and professional life. I am a fast and dedicated learner, able to direct myself towards goals, or take direction from others to meet requirements. Through seeking to understand the workflows of other departments, I am able to adjust my workflow to make their jobs easier, and better communicate with them, so that we can create awesome things.

EXPERIENCE

Role: 3D Artist

Studio: Dysanian Dawn Game: Pastry Panzer Panic

Engine: Unreal 4 Jan 2017 – Apr 2017

On a team of 21, I was responsible for creating more than 80 environment and vehicle art assets, including an environment kit for level designers.

Role: Lead 3D Artist / Technical Artist

Studio: Most Oldest People Game: Merry Mayhem

Engine: Unreal 4 Aug 2016 – Dec 2016

On a team of 10, I created more than 250 unique art assets for use in 4 distinctly different worlds. I developed a workflow and texturing standard which allowed me to rapidly produce 3D models for weapons, characters, and environment kits.

Role: Art Director

Studio: Polygon Playground Game: Black Sun

Engine: Unity 5 May – July, 2016

On a team of 13, I organized 7 artists for the production of 3D art assets, while meeting a standard of quality and aesthetics. I assigned tasks, provided tutorials and demonstrations, as well as made a number of assets myself. Working in Unity 5, I assembled all of the game's levels to the designer's specifications, built lighting, post processing, and managed collision objects and particle systems.

Role: Environment Artist

Studio: Keyward Studios Game: Enemy of my Enemy

Engine: Unity 5 Jan 2016 – Apr 2016

On a team of 8, I created environment assets based on concept art given to me, meeting standards set by our Art Director.

EDUCATION

University of Central Florida (2013 – 2017) Bachelor's Degree, Game and Interactive Media Design