

Hyunchul Yi

Portfolio: <http://hyunchulyi.blogspot.com/>

OBJECTIVE

To join a creative team that values fused disciplines as a 3D Artist

SKILLS

- Understanding in PBR shader for new generation
- 2D/3D Animation Concept Design
- Photo Realistic 3D Modeling in Multipatch
- Nurbs, Polygon, ZBrush, and Mudbox
- Optimized and Clean Topological Modeling for Shape with Traditional Clay Sculpting

COMPUTER SOFTWARE

Photoshop/After Effects/3D Max/Maya/Mudbox/ZBrush/Substance Painter/Unity 3D/DDO Quixel/Shotgun/Fuel Framework.

EDUCATION

Academy of Art University, San Francisco CA/2004 2008: 3D Animation/3D Modeling

EXPERIENCE

Turn -10 Studio Redmond WA

Mar 2019/Current

3D Vehicle Artist

- Working on 3D Vehicle to fix a bug with test. Such as Mesh, Material, lighting, textures map with Animation

Sanzaru Games Foster City CA

June 2017/Mar 2019

3D Prop Artist

- Working on VR Games such as Interior and exterior props in Maya
- Play test in VR Oculus with Unreal Engine

Houzz, Palo Alto CA

June 2016/June 2017

3D Prop Artist

- Working on Interior Props with Unity
- Created modeling in Maya and rendering in Vray
- Worked closely with programmer to solve any issue

Fezziwig Games, Seattle WA

March 2014/Jan 2015

3D Artist

- Escape the Hellevator
- Worked on Concept, Character Modeling, Props, Textures, Rigging, and Animation
- Worked closely with Art director to create scene

Big Fish Games, Inc, Seattle WA

Aug, 2008/Aug 2013

3D Artist

- Return to ravenhearst and etc
- Worked on Concept, Modeling, Textures, Rigging, Animation. Worked on Modeling in Maya with Zbrush. Compositing in After effects to make sure about Lighting and Finalize

Puppetar Studio, San Francisco CA

June 2007/May 2012

3D Artist

- Turtle Trek Sea World Orlando 3D 360 Attraction/ Quake Wars online promotion
- Worked on Modeling in Maya with Zbrush and focused on realistic asset
- Worked Hard surface Modeling with textures and make sure about Rigging and Animation

RECOGNITION

Spring Show/Academy of Art University First Place Award in Organic Modeling/2006