

## 3D Artist

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3DS MAX MAYA MUDBOX

3D COAT

**QUIXEL SUIT** 

**KEYSHOT** 

**OCTANE** 

MENTAL RAY

**ZBRUSH** 

X NORMAL

3D BUMP

**ILLUSTRATOR** 

**PHOTOSHOP** 

AFTER EFFECT

**DESIGN** 

**VISUALIZATION** 

MODELING

**TEXTURING** 

SCULPTING

RENDERING

RIGGING

### EDUCATION

Carnegie Mellon University | 2014 - 2016 | Pittsburgh, PA Master of Entertainment Technology Korea National University of Arts | 2008 - 2014 | Korea, Seoul B.A in Animation (School of Film, TV & Multimedia)

#### EXPERIENCE

Petrol Advertising | Jun 2015 - Dec 2015 | Burbank, CA

3D Art intern

- Enhanced sculpting details of game meshes for key art renderings
- Created quality texture assets and improved low les texture details
- Built various 3D models from characters to commercial products
- Developed visual concept sketches and rendered 3D models
- Enhanced final render qualities by illustration and matte painting
- Participated projects :

Dark Souls 3, XCOM 2, Call of Duty Series, Batman Arkam Underworld. Turtlebeach and etc

# ACADEMIC PROJECTS

Funival | 2016 – current | Electronic Arts (EA), CA

- Art director, 3DI 2D artist- Designed a set of carnival style TV games controlled by mobile devices
- Developed art concepts and game art assets for mobile environments

**Squishlets** | 2015 | Children's Discovery Museum of West Virginia, WV *Art director, UI designer* 

- Designed a body tracking game for children using Kinect and Unity
- Created bubble characters with animation that attract children
- Built environment assets and wall decorations for the installation

**Building Virtual World** | 2014 | Entertainment Technology Center, PA 3D1 2D artist, UI designer, Concept designer

- Designed multiple games using Oculus Rift, Kinect and Unity with teams
- Completed each game within 2 weeks using rapid prototyping technique
- Designed various art styles and concepts to enhance the gameplay
- Developed 2D and 3D art assets as well as UI designs for games

## AWARDS

Winner of Microsoft Student Gameon Contest | 2015

- Created a game for helping a baby by movements detected by Kinect Semifinalist of Disney Imagination Competition | 2015
- Designed a concept of futuristic style transportation systems for Tokyo Recipient of Korean government scholarship  $\mid$  2014 2016
  - Scholarship from Korea Creative Content Agency (KOCCA)