# **JULIA HONG**

hektore2001@yahoo.ca / 818-521-2117 / Sherman oaks, CA www.eunkyounghong.com / www.linkedin.com/in/julia-hong-6b93b01

#### **EXPERIENCE**

Dreamworks Animation tv, Glendale

01/2019 -12/2023, 9/2024 -10/2024

# **Surfacing Artist**

- -Responsible for look development character and environment, shading with Vray, creating texture maps using Sustance Painter, Designer and Mari.
- -Managing outsource works from partner studios including quality control and Communicating for artistic and technical direction.
- -Mighty Monsterwheelies (2024)

New Jurassic World (2023)

Kung Fu Panda: The Dragon Knight (2022)

Dragons: The Nine Realms (2021)

Jurassic World: Camp Cretaceous (2020)

Fast & Furious: Spy Racers (2019)

## **Duncan Studio, Pasadena**

10/2018 -01/2019

## **Texture, Look development Artist**

- -Responsible for look development character and environment, shading with Arnold, creating texture maps using Sustance Painter and Mari
- -Lego commercial Halloween special

## **Blizzard Entertainment, Irvine**

12/2016 -04/2017

# Surfacing Artist

- -Responsible for shading environment with Redshift, creating texture maps using Mari
- -Hearthstone, Overwatch Cinematics

## **Duncan Studio, Pasadena**

07/2016 -11/2016

# **Texture, Look development Artist**

- -Responsible for look development character and environment, shading with Arnold, creating texture maps using Sustance Painter and Mari
- -Minion Mayhem CG animation for Universal studio

## Rodeofx, Venice

06/2016 -07/2016

#### **Texture Artist**

- -Responsible for shading environment with Arnold, creating texture maps using Mari
- -Fantastic Beasts and Where to find Them (2016)

## Kelvin Optical (Bad robot), Santa Monica

04/2016 -06/2016

# **Texture, Look development Artist**

-Responsible for shading environment with Renderman, creating texture maps using Mari -Startrek Beyond (2016),

## Mousetrappe, Burbank

02/2015 -03/2015

#### **Texture Artist**

- -Responsible for look development character and environment, shading with Arnold, creating texture maps using Mari
- -Life of tree, CG animation for Disney World projection

# **Dreamworks Animation, Glendale**

04/2012 -10/2014

# **Surfacing Artist**

- -Responsible for hair and grass grooming with In-house hair tool, look development character and environment, shading with In-house tool, creating texture maps using Mari.
- -HOME(2015), ME and MY SHADOW

# **Toonbox Animation, Toronto**

02/2011-02/2012

## **Surfacing/Lighting/compositing Artist**

- -Responsible for hair and fur grooming with Yeti, look development character and environment, shading with Mental ray, creating texture maps using Body Paint, lighting, compositing
- -Nut Job(2014)

# Sony Imageworks, Culver City

12/2008 -04/2009

## **Texture Painting Artist**

- -Responsible for creating photo-realistic texture maps using Body Paint
- -Alice in Wonderland(2010)

# **Starz Animation, Toronto**

05/2005 -01/2011

### **Surfacing Artist**

- -Responsible for hair and fur grooming with In-house hair tool, look development character and environment, laying out UVs, creating texture maps, shading
- -Camelot (Live Action tv series, 2011)

Gnomeo and Juliet (CG Feature, 2011)

Nine (CG Feature, 2009)

Everyone's hero (CG Feature, 2006)

Hoodwinked2 (tv show, 2011)

Chop Socky Chooks (tv show, 2008)

## **SKILL/ SOFTWARE**

3D – Maya, Substance Painter, Substance Designer, Houdini, Unreal, Mari, Zbrush, 3D MAX 2D – Nuke, AfterEffects, Fusion, Photoshop, Illustrator Rendering/Shading – Vray, Arnold, Redshift, Renderman, Mental ray Programming/Scripting Languages – Python, MEL, HScript Operating Systems – Linux, Mac OS, Windows

## **EDUCATION**

Digital Visual Effects, Sheridan College/ Oakville, ON, Canada, April 2005
Computer Animation, Sheridan College/ Oakville, ON, Canada, April 2002
Art fundamental Certificate Program, Sheridan College/ Oakville, ON, Canada, April 2001
Master of Architecture, Graduate School of Kyonggi University/ Seoul, Korea, Feb 1999
Bachelor of Science, Nutrition Science, Ewha Woman's University/Seoul, Korea, Feb 1995