

Los Angeles, CA

John.Iskandar@gmail.com
www.JohnIskandar.com**Work History****"Happy Feet 2"**

Dr. D

Sydney, Australia

June 2011 – September 2011

Lighting TD**"Green Lantern"**

Sony Imageworks

Culver City, CA

January 2011 – May 2011

Lighting TD**"The Green Hornet"**

October 2010 – November 2010

Technical Director

- Converting to Stereo

Sony Imageworks

Culver City, CA

"Legend of The Guardians: The Owls of Ga'hoole"

March 2010 – September 2010

Digital Artist – Lighting

- Light various shots from Key Lighting Rigs and adjust when needed, then Composited to final and then converted to Stereo
- Mentoring incoming Lighters

Animal Logic

Sydney, Australia

"Alice in Wonderland"

August 2009 – January 2010

CG Generalist

- 3D Camera tracking
- Layout
- Look Dev/ Lighting and rendering elements for comp.

Café FX

Santa Maria, CA

"Alice in Wonderland " & "G-Force"

February 2009 – June 2009

Lighting & Compositing TD

- Converting the trailer for Alice in Wonderland and G-force into Stereoscopic 3D

Sony Imageworks

Culver City, CA

History Channels "7 Deadly Sins" & "Patton"
and Discovery Channels "Machines of Malice"

July 2008 – February 2009

Crazybridge Studios

Glendale, CA

CG Generalist

"Van Wilder 3: Freshmen Year"
"The Devil's Tomb"
"The Perfect Game"
"Starship Troopers 3: Marauders"

September 2007 – June 2008

11:11 MediaWorks

Van Nuys, CA

CG Generalist

- Composited, Rotoscoped, and Animated several shots on Van Wilder 3
- Compositor on The Devil's Tomb
- Composited and Rotoscoped several shots on The Perfect Game
- Animator on Starship Troopers 3: Marauders

Software

- *Maya*
- *Adobe Photoshop*
- *RealFlow*
- *Nuke*
- *Katana* (SPI Proprietary Compositing/Lighting package)
- *XSI*
- *Adobe AfterEffects*
- *Boujou*
- *Digital Fusion*
- *Houdini*
- *Cinema 4d*
- *Adobe Premiere*
- *Syntheyes*
- *Silhouette*

Education

Diploma in 3D Animation/Visual Effects

Vancouver Film School

August 2005 – October 2006

Major: Computer Science

University of Florida

August 2000 – May 2005
