David Huynh Lam UX Designer | Photographer | 3D Technical Artist

- in http://linkedin.com/in/davidhlam
- www.dhlamphotography.com
- http://vimeo.com/73508296
- @lammerpants



Current The Startup Institute of New York New York, NY 10. 2013 UX Designer/Frontend Development

Partner Startup: Reelio Labs

Accepted into a skill set acceleration program to develop interaction solutions for startups in New York City, with official training in UX design, HTML5, CSS, and javascript/jQuery. Throughout the length of the program, the curriculum involves conducting user-interviews and creating user flow/UX prototypes for a beta interface at Reelio Labs.

06. 2013 Blue Sky Studios, 20th Century Fox Greenwich, CT

Feature Films: "Epic" | "Rio 2"

Deployed aesthetic/technical 3D set dressing for animated feature films in a hybrid Maya/Linux environment. Duties included render script debugging and automation in proprietary studio language and Python, optimizing renders for time efficiency, and technical/aesthetic support for all CG departments through the concept of "set ownership" until final film delivery.

08. 2012 Lucasfilm Animation, Lucasfilm, Ltd. San Francisco, CA

06. 2007 Associate Technical Director

Animated Series: "Star Wars: The Clone Wars"

2013 Emmy Award Winner for Outstanding Special Class Animated Program
Asset management and aesthetic/technical support of an ongoing animated series,
helping write and maintain Python scripts to improve the efficiency of cross-studio asset
sharing and pipeline development. Duties included maintaining, QC'ing, and repairing digital
set, prop, and character assets shared across facilities located in Singapore, China, Taiwan,
Japan, and Northern California, performing duties of 3D artist as required.

02. 2007 The Orphanage VFX Studios San Francisco, CA

08. 2004 Assistant Technical Director

Feature Films: "Superman Returns" | "Fantastic Four II" | "Hellboy" | "Pirates of the Caribbean II & III" | "Sin City" | "Harry Potter and the Goblet of Fire"

Troubleshot renderfarm-related issues and monitored diskspace loads to maintain structural integrity in a small VFX house, prioritizing conflicting render demands to meet production deadlines as well as writing Python command-line tools to improve interaction with the RUSH render queue interface and conducting FTP transfers.



UC Berkeley

Berkeley, CA

BA | Cognitive Science Minor | Practice of Art



Languages

Python HTML5 CSS Javascript/jQuery Actionscript

Software

Maya Flash
Photoshop Shake
Lightroom Linux
Illustrator Windows
After Effects OSX



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