Katherine Bouglai

1811 ½ Fanning St., Los Angeles, CA 90026, (310)895-3300., red4kat@hotmail.com



Objective

A visual effects position in the feature film industry.

Work Experience

06/05-03/07 Walt Disney Animation EFX animator/Digital Artist.

Meet the Robinsons - release 3/07

Creating digital effects of smoke, fire, exhaust trails, fluid simulation,

Other miscellaneous effects. Worked with Houdini, Maya, Renderman Mtor, Shake, Realflow.

03/05-05/05 **The Orphanage** VFX Animator

The Adventures of Shark boy and Lava girl

The breaking of the ice bridge effect. Cracks in the ice.

Software: Houdini 7, After Effects 8.

Harry Potter 4. The Goblet of Fire.

Memory strings in the magical cauldron. Created and rendered in Houdini.

Madagascar.

CG kick up sand and dust. Plant motion affected by moving characters,

Footprints in the sand.

Using Maya and PDI/DreamWorks proprietary software.

07/04-08/04 Ring of Fire VFX VFX Animator

EA Sports Commercial

Falling sand streams and smoky dust. Using Maya and After Effects.

01/04-06/04 Cinesite Ltd Visual Effects TD

King Arthur, release date July 7th, 2004.

CG snow for several shots, including heavy and moderate snowfall,

Light snow falling from the mountain edges.

Trapped flat air bubbles beneath the ice of the lake, sliding with the current and escaping through the ice cracks. General setup of the shooting arrows for the battle scenes.

Software used: Houdini 6, Maya 5, Renderman Mtor, Shake.

02/03-10/04 Digital Domain Digital Artist III.

The Day After Tomorrow, release date May 28, 2004.

Heavy CG rain for many shots in NY where the giant wave hits the city followed by

Snowfall. Snow devils and snow flurries in the grounds of Antarctica (intro shots).

Placing and animating the tornado geometry (postvis) into LA shots.

Animating helicopters in LA shots using a simulation.

Software used: Houdini 5, Maya 5, Nuke, and Photoshop.

Education

06/2002 Academy of Art College. Bachelors of Fine Arts in Visual Effects.
08/1997 University of Washington. Bachelors of Science in Molecular Biology.

References available upon request.