

Sequence 1 title sequence, designed and composed using Adobe After Affects, responsible for all visual elements



Sequence 8 (same as "Sequence 4")



Sequence 2
Project - Escape From Planet Earth
(Feature Film)
Role of Creature TD
Responsible for character setup, skin
weighting, additional deformation support
for accompanying armour to reach cartoony
poses, and additional animation controls for
body and armour. All additional elements
were custom scripted on top of a procedural
rigging system to be easily updated. Done
using Autodesk Maya.



Sequence 9
Project - Emotion Change (2009)
Animation exercise showing change of
emotion. Animation, lighting, modeling, and
rendering done using Autodesk Maya.
Composite in Adobe After Affects. "Max"
character and rig was downloaded from
creativecrash.com

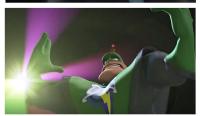


Sequence 3 Project - Handle With Care (Short Film) Self directed and animated 2009 short film done at Sheridan College. Responsible for all visual and creative elements including lighting, mocelling, animation, camera work, rigging and compositing.

Adobe Affects used for compositing, all other elements created using Autodesk Maya. Textures created using Photoshop.



Sequence 10
Project - Sack Jump (2009)
Animation exercise done to bring a flour
sack to life and make it jump over an
obstacle. Sack rig provided by Sheridan
College. Animation, rendering, lighting in
Autodesk Maya. Composite using After
Affects.



Sequence 4
Project - Ratchet and Clank (Teaser)
Role of Senior Creature TD
Responsible for character setup and advanced
secondary deformation on a large bulky
character. Done in Autodesk Maya.



Sequence 11 Project - Audi R8 Hard Surface model study. Modeled, lit and rendered using Autodesk Maya and Mental Ray.



Sequence 5
Project - The Adventures of Chuck and Friends (TV Show)
Role of Character Rigger & Modeler
Responsible for setting up procedural rigging system and tools using MEL to allow all riggers on show to build vehicle based characters within a few seconds. Also did character, prop and set modeling. Done in Autodesk Maya.



Sequence 12
Project - 2 Character Lipsync
Dialogue extracted from film "Bruce
Almighty". "Max" character rig downloaded
from creativecrash.com. Animated in
Autodesk Maya, composite using After
Affects.



Sequence 7 (same as "Sequence 3")



Sequence 13 (same as "Sequence 4")

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Sequence 14 (same as "Sequence

**Additional notes -Responsible for technical character support and weighting on background characters in this shot.



Sequence 15 (same as "sequence 3")



Sequence 17
Project - Barbie
(On-going DVD Feature)
Role of Creature TD
Footage is from an older
release, upcoming release
pending. Responsible for
character setup and skin
weighting on creatures
and background
characters. Done in
Autodesk Maya.



Sequence 18 (same as "sequence 3")