

# RAK TAFARODI

modeler, surfacer, sculptor

rak tafarodi@yahoo.ca

Website: http://www.stonelightstudios.com/

# **EXPERIENCE**

# **AUG 2023- JUNE 2025**

# **DARK SLOPE STUDIOS**

#### **TORONTO**

**CREATURE MODELING. SURFACING** 

Worked on the META VR Projects: "Dino Hab" and "The Deep" Character modeling and texturing

MAYA, ZBRUSH, SUBSTANCE PAINTER, UNREAL ENGINE

## **JULY 2021- FEB 2023**

## **COMPANY3 ANIMATION**

### **TORONTO**

**CHARACTER MODELING LEAD** 

Worked on the Disney+ streaming CG-animated series "Marvel: What If" Character modeling and technically reviewing and co-ordinating the modeling work of a remote crew and imported assets. Ensuring all meshes and assets comform to the production requirements and style.

MAYA, ZBRUSH

# **JULY 2017- JUNE 2021**

#### **JAMFILLED ENTERTAINMENT**

#### **TORONTO**

**SENIOR MODELER and SURFACER** 

Worked on the CG-animated series "Rusty Rivets", "Dino Ranch", "A Tale Dark and Grimm" Spent half my time modeling and the rest surfacing.

MAYA, ZBRUSH, MARI, SUBSTANCE PAINTER

## **SEPT 2016- JULY 2017**

# AWESOMETOWN ENTERTAINMENT TORONTO

**SENIOR MODELER and SURFACER** 

Worked on the CG-animated features "Elliot the Littlest Reindeer" and "Ice Princess Lily" Did Z-Brush character sculpting, then moved on to Fur Texturing and grooming, and general surfacing.

MAYA, ZBRUSH, MARI, PHOTOSHOP

## **JULY 2008- AUG 2016**

# **ARC PRODUCTIONS**

#### **TORONTO**

SENIOR MODELER and SURFACER

All manner of character, set, environment and prop modeling and surfacing/texturing.

Feature film credits: "Gnomeo and Juliet", "Dolphin Tales", "Blazing Samuraii".

Other credits include: Rage cinematic, Halo4:Forward Unto Dawn, Thomas and Friends, Matt Hatter Chronicles, Barbie:Life in the Dreamhouse, The Simpsons:"Condiments" sequence, Lego: Maximum Overload, Barbie:Pony Tales, Disney Planes, Ice Age: Eggscapade, Barbie: The great Puppy Adveture.

MAYA, ZBRUSH, MUDBOX, MARI, BODYPAINT, PHOTOSHOP

**JUNE 2007- JULY 2008** 

# RAINMAKER ENTERTAINMENT VANCOUVER. BC

LEAD CHARACTER MODELER, MAQUETTE SCULPTOR

Feature film credit: "Escape from Planet Earth"

**MAY 2006- JUNE 2007** 

VANGUARD FILM AND ANIMATION VANCOUVER, BC

**CHARACTER MODELER** 

Feature film credit: "Space Chimps"

**JAN 2006- MAY 2007** 

DISNEY FEATURE ANIMATION/ CIRCLE SEVEN STUDIOS LOS ANGELES

**MODELER** 

Hired as a modeler on **TOY STORY 3**, just before the project was cancelled. Did some facial shape modeling for **Disney Toonz**.

**AUG 2003- NOV 2005** 

CORE FEATURE ANIMATION TORONTO

CHARACTER MODELER, FEATHER SHADER GROOMING

Feature film credit: "The Wild"
HOUDINI, MAYA, DEEP PAINT

**MAY 1995- AUG 2003** 

MAINFRAME ENTERTAINMENT VANCOUVER. BC

After animating for a season and a half on **Reboot** and **Beast Wars**, I become a **Modeling Supervisor** in 1997, for various tv series

Planets, Beast Machines, Action Mann, Barbie, and MTV's Spiderman.

Supervising involved organizing the tasks of the modeling crews of 12 to 16 people, checking and archiving their work to ensure clean, light, production-friendly models, coming up with methodologies that met the needs of the animation crews, communicating the needs of the client to the crews, and dealing with production glitches involving the models.

During my time at Mainframe I have probably modeled at least 50 characters. I am very experienced with spline and polygon modeling, texturing, rigging, and making facial expression and phoneme shapes.

1984-1994

SCULPTOR TORONTO

During this time I worked as a sculptor in Toronto in various places. I created sculptures for plaster casting and giftware manufacturers. I did mascot costume making. I did work for the film/tv business through prop-making, special FX, and make-up prosthetics. Some productions I was involved in include "Captain Powers", "Twilight Zone", and "Maniac Mansions".



# **EDUCATION**

<mark>1994-1995</mark>

SHERIDAN COLLEGE COMPUTER ANIMATION PROGRAM

Winner- CityTV scholarship prize

<mark>1980-1984</mark>

ONTARIO COLLEGE OF ART FINE ARTS PROGRAM

Specialtization- Sculpture