

**Contact me** +1(778)723 3820 www.elias3d.com linkedin.com/in/elias3d issa.3drigging@gmail.com Vancouver, BC, Canada

#### About me

Rigging artist with game development and business background. In rigging I found a passion for problem-solving and technical aspects of animation. Working with various animators and modelers, I developed my skills to allow them to freely express their creative talent without limit.

### Software





Python



**Substance** 





Blender

Photoshop

# **Professional roles**

Scanline VFX 3D Rigger Mar 2021 - Present

#### **GO!** Interactive

Partner, manager, animator, and rigging artist. Jun 2017 - Aug 2020

**Pontifical Catholic University of Minas Gerais - PUC Minas** Modeling and animation academic assistant Feb 2016 - Jun 2016

# Education

Vancouver Film School. 3D Animation and VFX Diploma

**Pontifical Catholic University of Minas Gerais - PUC Minas** Graduated in Technology in Digital Games Feb 2015 - Jan 2018

**Dom Helder Camara Law School** Bachelor in Brazilian law

SEBRAE - PL. Technical school for management training Jan 2004 - Dec 2006

#### **Awards**

Unity Awards 2020 Best student projec Vancouver Film School Best Final project

#### Grimoire

"Brazilian Symposium of Games" 2017. Honorable Mention - Best Game by Students

"Entertainment Games and Animation Week" - PUC Minas in 2017 (biannual

Best Game Design (twice) **Best Animation** 

# **Experience**

## **Scanline VFX**

As a Rigger at Scanline VFX I develope rigs for humans, vehicles and props, scripting Python codes to automatically build it, making easier to edit, correct or update the the model, wight paint or the rig system.

Some of the shows that I worked on are:

- ■The Batman
- Stranger Things season 4

- The Flash
- Others to be announced.

#### **GO! Interactive**

During my experience at GO! Interactive I had the opportunity to work as manager, animator, and rigging artist.

- As a manager, I had to deal with clients, sign and write contracts, manage a team of 8 people, and supervise the work of freelancers.
- As an animator, I used to animate the main characters when needed.
- As a rigger, I created rigs for the main and complex characters of the games.

#### **Addle Earth**

- Rigs: Che, Moses, Kit, and Jed-I
- ■I managed the production of the character according to client guidelines
- On this project, I worked as a manager, rigging artist (for the main characters), and animator (for Che and Jed-I).

#### **Brainy Mouse**

- Rig: Super Mouse
- I managed the game project and its updates according to the client's guidelines.
- On this project, I worked as a manager, rigging artist, animator, modeler (for the skins), and UI artist (for the in-game store).

# Vancouver Film School Projects

#### **Personal Projects**

- Spider Gwen
- Doug Jones
- ◆Mechanical Spider

#### Careful What You Fish For

Reverse Mermaid

#### Afloat

Marine Animals

#### Python Tools

- Eyelid Rigging Tool
- ■To automate the rigging process of Doug Jones project's eyelids, I have created a tool that generates joints to slide on a surface according to preset locators
- Multi Constraint Tool
- This tool allows the user creates more than one constraint for a single target at once.

#### Academic Games

In my career, I've studied for three years all the game industry pipeline and decided to specialize in rigging, studying it for one more year. During this time I've produced four games, highlighting Afloat and Grimoire because of the awards.

Afloat

Vancouver Film School

Rigging

Grimoire

PUC - Minas

Modeling, Rigging, Animation, Project Manager