Ricardo Regalado

http://animation.sheridanc.on.ca/portfolio/2015/regalari 56 Romance Drive, Richmond Hill ON. L42 2R7 ricantreg@gmail.com (416) 402-8071

Skills:

- Skilled and adaptable in 2-D character animation production and design.
- Able to work within a team environment and produce quality work on the project at hand
- Experienced with animation and film production software:
 - Proficient with symbol animation, hand drawn animation and character design in Toon Boom Harmony
 - o Able to create character and design assets in **Adobe Photoshop CS6**
 - o Comfortable with film and sound editing in Adobe Premier CS6
 - Knowledgeable with building poses and animating rigs in Adobe Flash CS6

Education:

Sheridan College

2011-2015 (expected graduation)

Bachelors of Animation

 Currently working on a 4th year film project as an animator, character designer, and story board artist.

Ontario College of Art and Design University Bachelors of Fine Arts

2007-2011

Prior Experience:

DHX Media, Posing Artist (Flash) – Vancouver, BC

Summer 2014

- Responsible for building storytelling poses for a variety of scenes on a television production.
- Co-operated with supervisors to maintain high standard of quality and that poses were readable and flowed within the sequences of each episode.
- Worked to ensure built poses were ready for the in-betweening stage of production.
- Collaborated with team to guarantee weekly quotas were met.

TAAFI Student Film Festival, Character Designer and Animator- Toronto, ON

- Worked with a team of talented colleagues to represent Sheridan College at the Toronto Animation Arts Festival International.
- Contributed character designs and character animation for the film.
- Worked collaboratively to design and time the film according to the festival requirements

Appleby College Summer Camps, Cartoons and Comics Instructor – Oakville, ON

Summer of 2012-2013

- Taught cartoon and animation design principles.
- Exhibited strong multi-tasking and group coordination skills for teaching and mentoring.