L O U P A P A

Studio Work

Slap Happy Cartoons (2017)

AFX Artist:

Visual effects and compositing for the animated Netflix show: The Hollow.

Blatant Studios (2017)

AFX Artist:

Visual effects and compositing for the animated Netflix show: The Hollow.

Klei Entertainment (2017)

Environment Artist:

Designed background art and environment assets for the game 'Griftlands'.

Freelance Work

SAD Magazine (2018)

Illustrator:

Editorial illustrations in the TRASH issue.

Blatant Studios (2018)

Character Designer:

Created character designs for a 'Panago Pizza' commercial.

Discorder Magazine (2017)

Illustrator:

Editorial illustrations for an interview with filmmaker, Kathleen Hepburn.

Titmouse Inc. (2014, 2017)

Animator:

Directed and animated Adult Swim bumpers.

Education

Emily Carr University of Art and Design:

Bachelor of Fine Arts in Animation (2013)
Continuing Studies Courses:
Publication Design (2018)
Basics of Communication Design (2018)
Editorial Illustration (2017)

Lighthouse Labs:

Fundamentals of Front-End Development (2018)

DHX Media (2016)

Background Layout Artist:

Created background layout designs for the animated feature film 'My Little Pony: The Movie"

The National Film Board of Canada (2016)

Background Artist:

Created layout designs and color for the short film: The Mountain of SGaana.

Titmouse Inc. (2013 - 2016)

Background Supervisor, Designer, Artist: Created background designs, layout and color for animated television productions.

Linetest (2016)

Illustrator:

Designed and revised style keys for an animated commercial.

Disney Television Animation (2015 - 2016)

Background Designer:

Developed and created background designs for an unreleased pilot.

Mattel Inc. (2015)

Visual Development Artist:

Directed, designed and animated a 2 minute short of 'He-Man and the Masters of the Universe'.

GQ Magazine Australia (2013)

Illustrator:

'How to tie a tie' instructional illustrations.

Skills

Adobe Photoshop Adobe After Effects Adobe Flash & Animate Adobe InDesign Adobe Illustrator Sketchbook Pro

HTML, CSS, Javascript, JQuery