KIRSTIN HERBST

CONCEPT ARTIST / ILLUSTRATOR

CONTACT

kirstinherbst@gmail.com 647-521-6055 mousepotatostudio.com Experienced Concept Artist and Illustrator for the entertainment industry. Proven ability to meet deadlines and accommodate revisions with a high degree of competence, working both on site and remotely.

PRIMARY SOFTWARE

Adobe Photoshop Zbrush Blender Daz Studio

EDUCATION AND CERTIFICATIONS

RYERSON UNIVERSITY

Bachelor of Fine Arts - Film Emphasis in Production Design

CURTIN UNIVERSITY, AUSTRALIA

Film and Television Exchange

+ARTISTIC TRAINING

Environment Concept Art for Games Ken Fairclough, 2018

> Photo Real Matte Painting David Luong, 2016

Concept Art: From 2D to 3D Luca Nemolato, 2015

Environment Design Kalen Chock, 2014

Character Design Mech Design Anthony Jones, 2014

Environment Design for Games and Film Simon Scales, 2014

Life Drawing: Movement and Form Samantha Youssef, 2013

Perspective and Structural Drawing for the Visual Arts Dale Desrochers, 2013

EXPERIENCE

DIRECTORS GUILD OF CANADA (DGC) - ART DEPARTMENT 2016 - Present

1ST ASSISTANT ART DIRECTOR - CONCEPT ILLUSTRATOR

- Star Trek Discovery (Season 2) CBS, 2018
 - Star Trek Discovery Shorts CBS, 2018

2ND ASSISTANT ART DIRECTOR - CONCEPT ILLUSTRATOR

- Star Trek Discovery (Season 2) CBS, 2018
- * Star Trek Discovery (Season 1) CBS, 2017

TRAINEE ASSISTANT ART DIRECTOR

Star Trek Discovery (Season 1) - CBS, 2016

KEY ON SET CONTACT LENS TECHNICIAN

2014 - 2016

- The Strain (Seasons 1, 2, 3) FX, 2014
- Reign (Season 3) CBS, 2015
- 11/22/63 (Mini-series) Hannah Rachel Prod Ltd, 2015
- Minority Report (Season 1) 20th Century Fox, 2015
- Hannibal (Seasons 2, 3) GEP, 2014, 2015
- Orphan Black (Seasons 3, 4) Temple Street/BBC/Bell, 2014
- Additional Credits Available on Request

PRODUCTION ASSISTANT

2012 - 2013

Credits Available on Request

LOCATION SUPPORT PERSONNEL

2011-2012

Credits Available on Request

GRAPHIC DESIGNER

2011

Ryerson University

MULTIMEDIA DESIGNER

2010-2011

Vital Steps

INTERESTS

Gaming, Photography, History, Architecture, Robotics