# Hyejeon Jeon

Multidisciplinary Artist, Educator | Columbus, OH | 6162277398 | https://greenfieldjeon.weebly.com/

## **Objectives**

Visual development, Character design

### Programs 3D Graphics:

Autodesk Maya Blender 3D Zephyr

#### 2D Graphics:

Adobe Photoshop Adobe Illustrator

#### Animation:

Toon Boom Harmony Clip Studio Adobe Premiere Adobe AfterEffects

## Languages

Fluent: Korean, English Advanced: Spanish, Japanese Education MFA Art Ohio State University | 2017-2020

**BA Visual and Dramatic Arts, Art History,** Rice University | 2010-2014 Magna Cum Laude

# **Work Experience**

#### Graduate Teaching Associate

Ohio State University | 2018.01-2020.05 Taught an introductory studio course on digital art, focusing on Adobe Photoshop and Illustrator. Taught a beginning drawing studio course.

#### Artist Assistant

Ohio State University | 2019.10-2019.12 Led a photoshoot session for 3D scanning. Reconstructed 3D scanned human body model with Zephyr.

#### Translator

Freelance | 2014.09-present EN-KOR and KOR-EN Various clients, types of translation contents include: Academic writings in archaeology and art history. Corporate documents. Game dialogues.

## Awards and Recognitions

Graduate Fellow Ohio State University | 2017-2018

Special Recognition in Calligraphy Korea Chungsoo Art Academy. Inc | 2016

1<sup>st</sup> Place in Cultural Contents Dev. Contest Gyeonggi Contents Agency | 2015

#### **C.C. Memorial Sayers Scholarship** Rice University | 2014

Mavis C. Pitman Awards for Arts Rice University | 2013

**Raymond John Swift Award for Arts** Rice University | 2012

## **Exhibitions**

2020	Ballast: MFA Thesis Show, Urban Arts Space, Columbus, OH
2019	Tolkien 2019 Art Exhibition, Tolkien Society, Birmingham, United Kingdom
2018	Walking Through Doorways Causes Forgetting, Neil Avenue School, Columbus OH, USA
	Groundwork, Angela Meleca Gallery, Columbus OH, USA
	Fabio's Second Wig, Hopkins Hall Gallery, Columbus OH, USA
2016	Korean Calligraphy and Painting Contest Exhibition, Insadong, Seoul Korea