



Bailey Foltz

New York, New York • baileycfoltz@gmail.com • baileyfoltz.com

Artist and designer focusing on the intersection of art, culture, and technology with a passion for making digital interaction more diverse and inclusive.

EDUCATION

New York University

New York, NY

BFA in Interactive Media Arts, 2019 - 2023

Spanish Minor

The Lawrenceville School

Lawrenceville, NJ

2015 - 2019

TECHNOLOGY SKILLS

UX/UI Design

Programming Languages: HTML, Javascript, CSS, Python, Wolfram

Adobe Suite: Illustrator, Photoshop, After Effects, Premiere Pro, Lightroom

Additional Programs: Figma, Procreate, Xcode, Unity, Reality Composer, Blender, Max MSP

WORK EXPERIENCE

NYU, New York, NY • **WEB DESIGNER** • May - September 2023

- Designed and launched a website for an installation on Gabinete Fang through the Department of Spanish and Portuguese

DLX NYC, New York, NY • **INTERN** • September 2021

- Helped to prepare several venues for runway shows during New York Fashion Week
- Managed social media accounts including data collection and organization

SCENTBIRD, New York, NY • **PRODUCTION ASSISTANT** • July 2021

- Prepared and executed daily call sheets
- Performed administrative duties and ran errands for the production staff

DAVID ZHENG STUDIO, New York, NY • **INTERN / PHOTOGRAPHY ASSISTANT** • June 2021

- Assisted in setup and curation for a temporary photography exhibition
- Managed social media and created dynamic cross-platform graphics to advertise the exhibition
- Edited and printed photos during shoots

VOLUNTEERING

HEART OF DINNER, New York, NY • October 2022 – Present

- Pack and deliver care packages to elderly asian residents living in a senior housing complex

WEIR FARM NATIONAL PARK, Wilton, CT • July 2021 – Present

- Manage art supplies for visitors and tour groups with the Take Part in Art program

ADDITIONAL SKILLS / INTERESTS

Proficient in Spanish

Social Media Management: Tiktok, Instagram, Twitter, Youtube, Facebook, Snapchat

Utilization of AI in text based and photo based prompting