FASHION DESIGNER

TYLER REEDER

Objective

A creative with a globalized mindset and passion for innovative design solutions to improve quality of life with quality products.

Experience

August 2020-November 2020

CGI Designer Étrange Studios – August 2020-November 2020

Digitally simulated garments in a 3D space via. CLO3D. Created rendered photos and turntable videos for products sold online.

Fall 2020

FSF Competition Line Extension – Fall 2020

Digitally created and simulated a fashion line inclusive of modern gender identities via. CLO3D; applying knowledge of CAD, market research, patternmaking, draping, and innovative design.

Fall 2019

Digital Printing University of Missouri - Fall 2019

Digitally created garment made with a student-made collection of photos relevant to the FAME museum and principles of design. Displayed thorough understanding of photoshop, and its growing relevance to the design world.

Technical Design University of Missouri - Spring 2021

Responsible with collaborating with a team of designers to create an adaptive apparel line catered to those living with type I and type II Diabetes. Created concept/inspiration boards, tech pack, CAD patterns and image rendering via CLO3D and Optitex.

January 2021~June 2021

Freelance Remote – 2020-2021

Produced prototypes for private clients varying from graphic design to jackets, tees, surrealistic visuals, and CGI visuals for marketing purposes.

Education

University of Missouri: Columbia, MO

Bachelor of Science in Textile & Apparel Management

Track: Apparel Product Development

Minor: Business

GPA: 3.7/4.0

Expected Graduation: May 2021

Skills

Adobe Photoshop,
Adobe Illustrator, Adobe
InDesign, Microsoft Suite
CLO3D, Adobe
Substance, Keyshot,
Machine Sewing, Digital
Flats, Digital illustration,
Pattern Making,
Mandarin Chinese
(fluent)

Interests

- Sustainability
- Foreign language
- Artwork
- Weightlifting
- Yoga
- Gardening
- Drawing

Contact

- Tylerreeder3@gmail.com
- Linkedin
- 微信:tailei0
- Instagram
- <u>Portfolio</u>