

SIMON TISHKOFF

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Portfolio:simontishkoff.com

LinkedIn

Education

University of Cincinnati, College of Design, Architecture, Art, and Planning, Fall 2024 - present

Bachelors of Science in Industrial Design

GPA 3.9/4.0

Dean's List

Carnegie Mellon University, Summer 2023

Pre-College Program in Design

Work Experience

Accurate Lock & Hardware, Stamford, CT Summer 2026

Industrial Design Intern

- › Modeled architectural hardware products in Fusion 360, developing 3D CAD designs for CNC manufacturing
- › Refined CAD models through 20+ design revisions based on machinist feedback and CNC manufacturing constraints, strengthening designs for manufacturability
- › Gained hands-on experience through machine-operation training while working directly with machinists and engineers to understand production processes and constraints
- › Created 50+ product renderings in KeyShot and Blender across multiple architectural hardware products, including imagery supporting commercially launched products

CerviView, New Haven, CT 2024-2026

3D Designer

- › Designed and refined 3D CAD models for a commonly used medical diagnostic tool across five iterative design cycles, balancing ergonomics, manufacturability, and functionality
- › 3D-printed prototypes for ergonomic and user comfort testing, incorporating evaluation feedback into successive design iterations

Common Ground, New Haven, CT Summers 2024 & 2025

Assistant Teacher

- › Supervised workshop sessions, guiding campers in designing and building original sculptures and toys from reclaimed materials
- › Led hands-on farm, animal care, and outdoor activities, teaching responsibility, environmental awareness, and practical skills

Skills

CAD & 3D

Fusion360

Keyshot

InDesign

Blender

KiCad

Photography

DaVinci Resolve

Fabrication & Prototyping

Woodworking

Metalworking

Prototyping

Design & Visualization

Photoshop

Illustrator

InDesign

DaVinci Resolve

Additional Training

MakeHaven, New Haven, CT January to August 2024

Fabrication lab training 2024 20 week multidisciplinary fabrication program culminating in a final project

Awards & Scholarships

University of Cincinnati, DAAP National Outreach Award

Flaumenhaft Family Entrepreneurial Scholarship

Awarded to students who demonstrate entrepreneurial traits

Scouts of America

Eagle Scout

Highest achievable rank in Scouts of America, awarded for leadership and service

PAVE Shirt Design Competition

2025 Judges Choice

Amity High School

Excellence in 3D Design

Excellence in Manufacturing

Excellence in Chemistry

Student Achievement Award for Academics and Service

Activities

Industrial Design Society of America, 2025 - Present

University of Cincinnati Climbing Club, 2025 - Present

Retail Design Institute, 2025 - Present