

## EDUCATION

**University of Cincinnati,**  
DAAP  
Bachelor of Science, Industrial  
Design  
GPA 3.9  
Class of 2023

## SKILLS

### Design

**Ideation, Sketching:** Hand  
and Digital, **Storyboarding,**  
**Rendering:** Marker and Digital,  
**3D Modeling**

### Prototyping

**Airbrushing, Foam Modeling,**  
**Laser Cutting, Painting,**  
**Sewing, Silicone Mold Design,**  
**Woodworking and Carving,**  
**Welding, 3D Printing:** SLA, FDM

### Research

**Trend Research, Journey**  
**Mapping, User Testing:** Focus  
Groups, In-person and Online  
Testing, Data Organization and  
Synthesis, **Insight Development**

## TOOLS

**Adobe Creative Suite:** Illustrator,  
InDesign, Photoshop, Xd  
**CAD:** Autodesk Fusion 360,  
SolidWorks  
**Collaboration:** Figma, Miro,  
MURAL  
Gravity Sketch  
**Keyshot**  
**Microsoft Office:** Excel, Outlook,  
PowerPoint, Teams, Word  
**Pointcarre**  
**Procreate**

## AWARDS

**DAAPWorks 2023 Directors'**  
**Choice Award**

Industrial Design - Product

## EXPERIENCE

**Fit + Fresh** Providence, RI  
Junior Product Designer | February 2024 – Present

- Led the creative direction and product development for the Back to School 2025 product line, overseeing the conception and execution of 8 new lunch bag silhouettes, colorways, and prints for 6 existing lunch bag silhouettes.
- Translated consumer trends, stakeholder feedback, and budget constraints into new designs that align with Fit + Fresh's market position.
- Collaborated with international partners to source materials, execute product development, produce samples for design and sales timelines.
- Evaluated color, materials, and construction in samples. Made comments and changes to execute design intent.
- Created tech files, pattern files, and fashion specs for manufacturing.
- Continuously researched consumer trends and industry innovations to create competitive, trend-forward products.
- Planned and conducted consumer testing. Analyzed feedback and presented insights to inform decisions at key stages of the design process.

**Kaleidoscope Innovation** Cincinnati, OH  
Industrial Design Co-op | August – December 2022

- Engaged in team brainstorms and refined concepts sketches for client presentations.
- Created 3D printed prototypes to validate form and internal mechanisms.
- Supported mock up builds at three travel sites for user testing and documented data from 21 sessions to be analyzed for insights.
- Developed CMF concepts and rendered visuals for clients within brand guidelines and manufacturing constraints.

**FINIS Swim** Livermore, CA  
Industrial Design Co-op | January – April 2022

- Led the design of two new products working in all parts of the design process from initial sketch ideation to final CAD development.
- Developed rapid 3D prototypes to validate ergonomics through user testing using SLA and FDM printing.
- Communicated concepts through renders using Keyshot and collaborated with the marketing team.
- Made new technical drawings, and additions to existing products to update specs.

**Noxgear** Columbus, OH  
Industrial Design Co-op | May – August 2021

- Worked as part of the design team to support product development of the TRACER2 in brainstorming sessions and prototype testing.
- SLA printed and sewed product components to test manufacturing problems and build working prototypes for product photography.
- Collaborated on the design of the TRACER2 packaging by making and testing mock ups to develop final dieline.
- Created a brand guidelines presentation to inform packaging graphics and logo usage.