

# JACKIE CUNNINGHAM

cunninj@mail.uc.edu | 513.697.7578  
jackiecunninghamdesign.com

## EDUCATION

**University of Cincinnati, DAAP**  
Graduating April 2027

**B.S. in Industrial Design**

Minor in Professional Sales  
Certificate in Transdisciplinary  
Innovation and Design Thinking  
University Honors Scholar  
Cincinnatus Scholar  
Dean's List, 3.95 GPA

**Kings High School, Class of 2022**  
Summa Cum Laude, 4.5 GPA  
AP Scholar with Distinction

## ACTIVITIES

**NEXT Innovation Scholars**

*Cohort 3*  
Highly-selective scholarship program  
focused on trans-disciplinary  
innovation projects, research,  
courses, leadership development,  
and community involvement.

**Industrial Design Society of America**

*Student Chapter President*  
Uniting students and faculty through  
organizing events and seminars.  
Collaborates directly with the IDSA  
Cincinnati Professional Chapter and  
the National Chapter of IDSA

## SKILLS

**Design**

User-centered Design, Design Research,  
Strategic Foresight, Sketching, Model-  
making, Rapid Prototype Development,  
Powder Coating, Woodworking, Sewing,  
Laser Cutting, Metalworking

## WORK EXPERIENCE

**Procter and Gamble | Industrial Design Co-op**

*Mason, OH / September - December 2024*  
Innovation designer for 1TPT with a focus in sustainable  
consumption. Assists design team in front-end tasks  
alongside leading individual projects.

**1819 Innovation Hub | Prototype Technician**

*Cincinnati, OH / April - August 2024*  
Provided guidance to makers of all kinds, maintained  
equipment functionality and space organization. Conducted  
research to increase member acquisition and value.

**FINIS, Inc. | Product Development Co-op**

*Livermore, CA / January - May 2024*  
Collaborated with design team to create new and innovative  
products for the swimming market. Developed hard goods,  
planned and executed strategic foresight project, product  
tested, and developed marketing collateral.

## INNOVATION EXPERIENCE

**KAO Corporation | Generative AI Research**

*August - December 2023*  
Collaborated with the NEXT Innovation Scholars researching  
an expansive array of generative AI. Examined various AI  
tools to optimize workflow, ensuring innovative strategies  
aligned seamlessly with Molton Brown's unique brand goals.

**Future of Mobility in AI Design Challenge Winner**

*Fall 2024*  
I led a multidisciplinary team to victory in a design challenge  
sponsored by Hyundai Motor Group, in collaboration with the  
MIT Media Lab, City Science, UC DAAP, and the FMD Lab.

**Digital**

SolidWorks, KeyShot, Autodesk Fusion 360, 3D Printing,  
CNC Machining, Carbide Create Pro, Adobe Creative Suite  
(Illustrator, Photoshop, InDesign, Acrobat, Fresco), SketchUp,  
Figma, Microsoft Office (Word, PowerPoint, Excel, Teams),  
Miro/Mural, Canva