

Professional Objective

I'm a Product Design student at the College for Creative Studies, passionate about creating user-centered, innovative products. I focus on blending functionality with creativity to design solutions that enhance everyday life. I strive to push the boundaries of design by developing practical and impactful products that solve real-world challenges.

Education

College for Creative Studies | 2023 - 2027
BFA Product Design

Experience

Michigan Design Prize | Mar 2025 - May 2025

College for Creative Studies - Detroit, Mi

- Collaboration with an M-Prize-winning student and a professional designer.
- Designed a multifunctional sports prosthetic arm

Wood Shop | Nov 2024 - Present

College for Creative Studies - Detroit, Mi

- Assisted students, faculty, and staff in the safe and effective use of wood shop tools and machinery.

Private Art Lesson | Jun 2023

Troy, Mi

- Designed and conducted lessons based on a curriculum customized to the student's skill level.
- Enhanced communication skills, problem-solving abilities, and a sense of responsibility and leadership

Projects

Inclusive Sports Equipment Project | Jan 2025 - April 2025

- Objective: Design equipment that addresses an inclusive challenge faced by youth.
- Designed a golf bag for better mobility and manageability.

Vacuum Cleaner Project | Sep 2024 - Nov 2024

- Objective: Design a battery-powered vacuum for specialized tasks.
- Designed a desk vacuum cleaner also functioning as an air purifier.

Water Project | Jan 2024 - April 2024

- Objective: Design a product that dispenses water.
- Designed a shoe washer that washes off sand and dirt after time at the pool or beach.

Awards

GIA (global innovation awards) | Jan 2025

The International Housewares Association

Honorable Mention for the 2025 Student Design Competition.

Skills

Rhino 3D
Solidworks
Keyshot
Photoshop
Illustrator
Indesign
Procreate
Model-Making
Sketching
Problem Solving
Design Thinking
End User Research

Design Interest

Consumer Electronics
Modern Design
Sports Equipment
Sustainability

Portfolio



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