

Owen Williams

Product Designer

EDUCATION

B.S. Product Design Expected Graduation May 2026
University of Minnesota

GPA: 3.79 Dean's List | Fall 2022 - Present

EMPLOYMENT HISTORY

Industrial Design - Intern May 2025 - Present
Snap-on Tools - Kenosha, WI

- Engaged in direct customer interaction and interviews out in the field to better understand their struggles, wants, and needs.
- Developed a new line of lighting products taking into account the learned information from direct user interactions.
- Designed many concepts for products following company brand language including logo usage, color, form, and material finish utilizing sketching, CAD modeling, and prototyping.

Mechanical Design Engineer - Intern May 2023 - January 2025
Snap-on Industrial - Kenosha, WI Seasonal

- Developed product solutions to specific customer problems.
- Collaborated with customers to ensure product fit their needs perfectly.
- Communicated with vendors to acquire pricing and lead times to supply customers for custom tools.
- Designed many concepts for products following company brand language including logo usage, color, form, and material finish.

Warehouse Associate - Industrial Kitting June 2022 - August 2022
Snap-on Industrial - Kenosha, WI

- Assembled tool kits for schools, military, mechanics, and industry.

(262) 752-8540

owen.mitchell.williams@gmail.com

www.linkedin.com/in/o-m-williams

z.umn.edu/owilliamsdesign

SKILLS

CAD Modeling (Solidworks *CWSA Certified, CATIA, Inventor, Fusion360, Rhino, KeyShot)

Adobe Suite (Photoshop, InDesign, Illustrator)

Coding (Java, Python, HTML)

Sketch Ideation

Prototyping (Foam, Wood, Metal, Plastics)

Design Thinking

ACCOMPLISHMENTS

College of Design Legacy
Scholarship | 2025

Snap-on Innovation Award | 2024

Rotary Club – Career & Technical
Education Award of Excellence | 2022

NC3 Precision Measurements
Certified | 2021

Assistant Captain - Highland Park
Falcons Hockey | 2021

Captain - Kenosha Komets Hockey |
2019