

Aidan Emhuff

Industrial Designer

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Education

University of Cincinnati, DAAP

B.S Industrial Design

Deans List 2021-2026

Class of 2026

Skills

Digital Rendering

Blender, Keyshot, Photoshop,
Procreate, Gravity Sketch, Indesign,
Illustrator, Photoshop

CAD softwares

SolidWorks, Fusion 360

CNC machining

Carbide 3d, Shaeopoko XXL

Analog

Sketching, Rendering, 3D printing,
Machine Sewing, Soldering

Experience

Live Well Collaborative

Design Researcher | Aug 2025 - April 2026

Collaborated with a design team in semester long projects to research and develop solutions based on client needs. Participated in on site visits to conduct interviews with stakeholders and observe workers day to day. Developed storyboards, cad concepts, and functional prototypes backed by research. Conducted several co-creation sessions with clients throughout the semester to receive feedback and further refine concepts.



Simple Wood Goods

Manufacturing Intern | Jan 2025 - April 2025

Helped manufacture and assemble storage furniture for vinyl albums
Assisted with cleaning and maintenance of assembly line machinery
Kept track of quotas for assembled storage boxes.
Fixed products with cosmetic or functional issues to sell at a discounted price.
Cut down large scrap boards for disposal.



SES Force-4

Industrial Design Intern | April 2024 - Aug 2024

Collaborated with a design team to develop medical and consumer products. Contributed to client projects through rapid ideation in SolidWorks, material research and testing, physical prototype development, digital sketching, and 3D visualization in Keyshot. Assisted in updating company identity through designing product display layouts and a lobby map for visitors. Operated resin and fdm printers for internal and client prototypes.



Chamberlain Group

Industrial Design Intern | Sept 2023 - Dec 2023

Worked with engineers and UX designers to develop an original product concept. Researched product trends to determine where the company fits in the current market and where we can innovate. Conducted user interviews. Developed concepts in an iterative process through sketching, 3D renders, and physical mockups. Met with supervisors weekly to gain an in depth view into the design field. Worked with engineers to develop and present a functional prototype.



1819

Fabrication Lab Intern | Jan 2023 - Aug 2023

Helped maintain an organized and safe woodshop. Trained new members how to properly utilize woodworking machinery for certification. Operated CNC machinery, such as the waterjet and shaeopoko. Tracked material stock and managed supply requests. Assisted in building a passive amplifier workshop through product research and fabricating a functional wooden model.