

education

ArtCenter College of Design M.S in Furniture, Lighting & Fixture Design	2023 -2025
ArtCenter College of Design B.S in Product Design Minor in Social Innovation	2019 - 2021
Purdue University- West Lafayette Chemical Engineering transferred to industrial Design	2015-2019

exhibition or honors

ICFF Launch Pad "Blurr" & "Line", ICFF Launch Pad, Booth W3, New York, Scheduled for May19-21 2024	2024
SIT Furniture Design Award Winner in Living Room Furniture: Mikado Shelf Winner in Vase: ili Vase Set	2022
Core77 Design Award Student Notable, Packaging Design: Urth: Biodegradable Lipstick Student Notable, Strategy & Research: Urth: Biodegradable Lipstick	2021

experience

Packit LLC Product Design Assistant · Conducted market analysis to identify opportunities for product development and improvement. · Managed product testing, following the protocols and ensuring the compliance with standards. · Designed products for 2023 and 2024, developed new print patterns based on CMF research. · Sourced suppliers for materials and potential new manufacturers.	2022- 2023
Jacuzzi Group Worldwide Sponsored Project · Collaborated with cross-functional team on product design, research and brand strategy · Designed a new Gen-Z consumer brand for Jacuzzi Group · Managed environmental, graphic, and UI/UX design elements to establish a cohesive and visually compelling brand identity	2021 Summer
The Dibble Institute Sponsored Project · Explored new teaching methods for MindMatters curriculum during Covid for Dibble institute · Provided graphic design, advertising, research and wireframe expertise to the design process · launched websites in 2021, achieving rapid user acquisition and engagement · https://meandmyemotions.org/	2021 Spring
Koop Industrial Design Design Apprentice · Promoted company services effectively by representing at exhibitions and conferences with CEO · Conducted product research to identify opportunities for improvements and understand competitor products	2018 Summer
Imagination Station Sponsored Project · Collaborated to create and prototype the functional interactive science exhibits for children · Presented proposals and outcomes to sponsors	2016 Spring

skills

Software: Adobe Suites, Microsoft Office, Solidworks, Rhino, Keyshot, Modo, V-ray, Unreal Engine, Asana

Fabrication: Wood working, Veneering, 3D Printing, Milling, Sewing,

Design: Design Research, Product Testing, Rapid Prototyping, Concept Ideation