

SKILLS

Design Research
Sketching & Prototyping
3D Modeling
Visualization & Rendering
6th Sense for CMF
Generative AI Tools
Collaboration & Product Development

SOFTWARE

Adobe Suite
Rhino
SOLIDWORKS
KeyShot
Figma
Procreate
Generative AI Tools

LANGUAGES

English (Fluent)
Chinese Mandarin (Native)

DESIGN PHILOSOPHY

Creating clear, intuitive, and joyful hardware experiences through user-driven insights, precise problem framing, and thoughtful craft.

EDUCATION

ArtCenter College of Design	2023-2026
Master of Science in Industrial Design	
University of Nottingham Ningbo China	2018-2022
Bachelor of Engineering in Product Design and Manufacture	

PROFESSIONAL EXPERIENCE

Intern Industrial Designer – Lenovo Consumer Laptop Team	05/2025 – 08/2025
<ul style="list-style-type: none">Developed AI related concepts and usage scenarios for the Gate A/B phases.Designed personalized accessories for Gen Z users and contributed to 2027 IdeaPad design. One proposal was recognized by design leadership for its clarity and feasibility.Strengthened skills in design expression, collaboration, and production-aware thinking.	
Intern Industrial Designer – H World Group Limited	04/2023 – 08/2023
<ul style="list-style-type: none">Contributed to the redesign of the hotel front-desk kiosk machine, optimizing form, maintenance workflow, and usability.Supported the transition from prototype to mass-produced units adopted across Europe and Asia.	
Intern Industrial Designer – TOALL DESIGN	07/2022 – 10/2022
<ul style="list-style-type: none">Participated in the full process of developing household consumer products, from ideation to engineering for production.Assisted in designing three products, one of which launched on an e-commerce platform.	

SELECTED PROJECTS

Meyers Manx Sponsored Studio	09/2025 – 12/2025
Exploring low-speed EV mobility with a focus on social outdoor lifestyles, modular storage, and adaptable interior architecture.	
Google Industrial Design Mentorship Program	09/2025 – 12/2025
1:1 mentorship with a Google hardware ID designer, focusing on design critique, CMF/ID strategy, career development, and workflows for future hardware experiences.	
FoSE Innovation Lab – Soft Central Smart Home System	06/2020 – 04/2021
Co-developed soft smart slippers with embedded pressure-sensing electronics; evaluated system-level business potential with academic and industry partners.	

RECOGNITION

Core77 Design Awards 2025 – Student Notable, Home & Living
International Design Awards 2022 – Silver
Global Footwear Awards 2021 – Best Overall Winner + 3 Special Awards
GradID Formula-E Event 2024 – First Place & Most Innovative Award
University of Nottingham – Dream Scholarship (2022) & Head’s Scholarship (2021)