MEGAN WU

DETAILS EDUCATION

meganwudesign.com

Georgia Institute of Technology from EDX | 2024

HCI: Fundamentals & Design Principles Certificate

meganwu@gmail.com

Rhode Island School of Design (RISD) 2015

linkedin.com/in/meganwwu

Bachelor of Fine Arts Industrial Design, Honor Student

(408) 406-0862

MIT Sloan & RISD Product Design Development Course 2015

Cupertino, CA

Brown University (courses) 2012-2014

Perception and Mind Cognitive Science, Digital Worlds, Virtual Reality

SKILLS DESIGN EXPERIENCE

Product development

Problem solving

Prototyping

DFM

User-centered design

Teamwork

Adaptablilty

Industrial Design Freelancer 2024- Current

- Developing product lines and setting brand direction for consumer products.

Snippet Studios Co-Founder 2019 - Current | Cupertino, CA

- Established a cohesive brand identity for web and in-person events.
- Led new product development, selecting vendors to produce quality products.
- Analyzed past sales data to shape product roadmap, achieving 2x growth YoY.

Osmo Senior Industrial Designer 2019 - 2023 | Palo Alto, CA

- Led physical product development for a line of 5 AR math games, receiving 1.7k reviews with a total rating of 4.7 out of 5 on Amazon.
- Designed game hardware, collaborating with the computer vision team to seamlessly integrate physical pieces into a digital game.
- Worked directly with vendors, exploring new processes while maintaining quality.
- Brainstormed initiatives to enhance customer engagement across product mix.

PROGRAMS

Illustrator

Photoshop

Fusion 360

Rhino

Solidworks

KiwiCo Industrial Designer 2015 - 2019 | Mountain View, CA

- Designed a toddler product line, expanding the customer base to new families.
- Led the design effort for three monthly subscription lines ranging from ages 0-14.
- Prototyped and playtested weekly, obtaining feedback to improve product.
- Collaborated with overseas vendors to procure quality components at low costs.

CAD Lab Monitor 2014-2015 | Providence, RI

- Assisted fellow students in 3D software programs such as Rhino and Solidworks.
- Provided guidance in fabrication tools, including 3D printing and laser cutting.

Design Intern at National Taiwan Museum 2013 | Taipei, Taiwan

Designed souvenirs, educational events, and exhibit graphics to showcase the cultural history and art of Taiwan.

LANGUAGES

English

Mandarin Chinese (conversational)

AWARDS & RECOGNITION

National Parenting Product Award 2021 | Osmo Math Wizards

Oppenheim Toy Portfolio Platinum Award 2021 | Osmo Math Wizards