

SKILLS

Design

Interaction Design, Industrial Design, Sketch, Prototyping, Storyboarding, 3D Modeling, Video Editing, Photography, Wood Craft, Sewing, Soldering

Programming

JavaScript, HTML & CSS, Processing, C++, Node.js, React

Tools

Adobe CC, Sketch, InVision, C4D, Rhino, 3dMax, Maya, Unity3D

EDUCATION

California College of the Arts

San Francisco, CA, United States

MFA in Design | 05-2019

East China University of Science and Technology

Shanghai, China

BA in Industrial Design | 06-2016

AWARDS

Academic Scholarship

ECUST | 2016

Industrial Design Award

Commission of Education, Shanghai | 2015

Wu Yi Design Award

Government of Wuyi, Fujian, China | 2015

EXPERIENCE

California College of the Arts

Hybrid Lab Monitor | 09-2017 to 05-2019

- Directed students in making function prototype with front-end coding, Arduino, 3D printer & VR.
- Crafted visual design & installation for lab exhibitions.
- Maintained and organized Hybrid lab's equipment.

Freelance

UX Designer / Front-end Developer | 06-2018 to 01-2019

- Designed and crafted journey map / user flow, card sorts & competitor analysis to help clients find the best concept for their products.
- Designed and delivered visual makeup, interactive prototype, and final product for a wide range of devices and interfaces.
- Maintained client relationships & led conceptualization of design.

California College of the Arts

Teaching Assistant (GRAPH Interactive 1) | 09-2017 to 12-2017

- Led Interaction design class of 15 students through crafting and implementation of their website by HTML/CSS/JS.
- Assisted the class focused on rapid prototyping, evaluating interfaces, storyboard, and experimental design.

MOMA Design Company Ltd.

Industrial Designer Intern | 02-2016 to 06-2016

- Worked closely with engineer, product manager & clients to create design concepts.
- Contributed to the creation, organization & presentation of market research, user research, ergonomic & concept development.
- Supported senior designers, cooperated with the prototype factory and evaluated the final prototypes.