XIAOYU SUN

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Portfolio: http://xiaoyusun.com

SKILLS

Software

Sketch Invision Photoshop Illustrator Indesign Premiere After Effects

UX Design & Research

Interviewing
Prototyping
Wireframing
Video Sketching
Contextual Inquiry
Usability Evaluation
Affinity Diagramming
Information Architecture

Programming

HTML+CSS JavaScript Android Development

EDUCATION

University of Maryland

Human-Computer Interaction Aug 2017 - May 2019

Fudan University

Software Engineering Sep 2014 - May 2017

Shandong University

Digital Media Technology Sep 2010 - Jun 2014

VOLUNTEER

Design X Conference

Shanghai, China Oct 2015

WORK EXPERIENCE

UI/UX Design Intern

BMW Designworks | Shanghai, China | Oct 2016 - May 2017

- Cooperated with the industrial design and UI design team
- Defined the information architecture and wireframe for APPs
- Designed the interaction prototype for APPs

UX Design Intern

UXD Research Lab | Shanghai, China | Sep 2015 - Jun 2016

- Participated in UX design projects
- Worked as a TA for design classes and training
- Translated/Wrote articles in UX area for the public blog

RELATED PROJECTS

CounseLink App Design

UX Design, User Research | Oct 2017 - Jan 2018

- Conducted the user interview and usability evaluation
- Worked on the persona and user flow of the project
- Contributed one solution and built the low-fi/ hi-fi prototypes

Blackjack Game Website Development

Web Development, Web Design | Nov 2017 - Dec 2017

- Designed the UI and user flow of the one Blackjack game
- Implemented the game using HTML, CSS and JavaScript.

Yuneec Drone APP Design

UX Design | Jan 2017 - May 2017

- Designed the userflow and architecture of the drone app
- Worked with UI designers to build the interaction prototype

Sleemon Smart Sleep APP Design

UX/UI Design | Oct 2016 - Dec 2016

- Designed the information architecture and workflow
- Built the lo-fi and hi-fi prototypes for the APP

Colorful Memory (Smart Hardware for Old People) Interaction Design, Software Development | Jun 2016

- Designed the interaction mode and the user flow
- Worked with programmers to improve the user experience
- Literature Review of the background information

GEELY Car HMI Design

UX Design, Android Development | Oct 2015 - Jan 2016

- Designed the center console screen and the APP for Geely
- Implemented a demo Android APP using haptic technology

AWARDS

The Grand Prize of the Data Challenge Competition University of Maryland | Mar 2018

Best Demo Award of the Beauty of Programming

Microsoft Research Asia | May 2016

The First Prize of China-US Maker Competition, Shanghai

Chinese Ministry of Education | Jun 2016