




MEREDITH XIE

UX & Product Designer

CONTACT

 (206)747-3666

 yuhan8@uw.edu

 [linkedin.com/in/meredith-yuhan-xie](https://www.linkedin.com/in/meredith-yuhan-xie)

ABOUT ME

My name is Meredith Yuhan Xie. I am a fourth-year undergrad, studying Human Centered Design and Engineering at University of Washington. I am actively looking for full-time or internship opportunities of UX & interaction design. Please stop by at my portfolio website to see my previous work, and feel free to reach out to me on my LinkedIn or send me an email.

RELATED COURSEWORK

- User Centered Design
- User Interface Design
- Visual Communication
- User Research
- Physical Computing
- Web Programming
- Interactive System Design & Technology
- Intelligence of Informatics
- Computer Programming Java I & II



PORTFOLIO WEBSITE
yuhan8.github.io/portfolio/



WORK EXPERIENCE

SUMMER
2016

BAIDU.Inc, Headquarter • BEIJING, China
User Experience Intern: Worked on the product called Baidu, Nuomi. Mainly focused on leading the design team to conduct usability test of the web app and developed better ux workflow of it. Also worked on developing user interface, data analysis and data visualization.

October
2015
TO
PRESENT

College of Engineering • Seattle, WA
Research Assistant: Projects vary based on professors' current available subjects. Main duties are data collecting, data analysing, conducting tests and interviews.

October
2015
TO
PRESENT

Technology & Business Assn, UW • Seattle, WA
Marketing Communication Director: Organizing one of the biggest annual event called BizTech Forum. Contacting and holding professionals to give speeches at UW Seattle campus all year around.



SELECTED PROJECTS

October
2015
TO
PRESENT

InstaFind • Lead Designer
Lead designed a mobile app for locating mobile vehicles.

October
2015
TO
PRESENT

NoiseBucket • UX Designer
Designed an app for citizen science used. One application for two distinguished types of stakeholders.



EDUCATION

September
2013
TO
June
2017

University of Washington
Bachelor of Science
Human Centered Design and Engineering
Human-Computer Interaction
Major GPA: 3.5



TOOLBOX

Proficiencies

| | |
|--------------|------------|
| Illustrator | ●●●●●●●●●● |
| Photoshop | ●●●●●●●●●● |
| AfterEffects | ●●●●●●●●●● |
| Sketch | ●●●●●●●●●● |
| Java | ●●●●●●●●●● |
| Python | ●●●●●●●●●● |
| Javascripts | ●●●●●●●●●● |
| HTML and CSS | ●●●●●●●●●● |

Skills

| | |
|-----------------------|---------------------------|
| Prototyping | Interaction Flow |
| Web Design | User Research |
| User Interface Design | Information Visualization |
| Create Wireframe | Front-End Developing |
| Usability Test | Graphic Design |