## TERESA HU

## **FDUCATION**

# Georgia Institute of Technology

Bachelor of Science 2015 Computer Science People x Media (HCI) Focus\*

## **Oxford University**

Worcestor College Study abroad 2010

## **SKILLS**

#### UX

Data visualization, Heuristic evaluation, Interaction design, Mood boards, Prototyping, Responsive design, Storyboarding, Usability testing, User research, Wireframing

#### **Tools**

Sketch, InVision, Illustrator, Photoshop, Balsamiq

#### **Technical**

HTML5, CSS3, SASS, JavaScript, mongoDB, mySQL, Ruby on Rails, Git, Wordpress

## Languages

Fluent in Chinese Mandarin Conversational Taiwanese (609) 423-5045 TERESA@TERESAHU.NET

## **EXPERIENCE**

#### **EchoUser | UX Engineer**

NOV 2015 — PRESENT | SAN FRANCISCO, CA

- Coded interactive prototypes, proof of concepts, and modular front-end components for clients.
- Independently invented new design-development process, which increased project efficiency by 50%.
- · Managed 2 partner engineers.
- Designed web and mobile experiences utilizing a humancentered design process.

Clients include: Google, General Electric, VMWare, Mulesoft, EllieMae, Crimson Hexagon

#### leda labs | Founder

NOV 2017 — PRESENT | SAN FRANCISCO, CA

UX and digital strategy for small businesses, following our experimental design-development process: research, hypothesize, prototype, test, validate, analyze.

Clients include: Jennifer Christian, Minax Enterprises

## Microsoft | Program Manager Intern

MAY 2013 — AUG 2013 | REDMOND, WA

- · Owned Remote Desktop app product requirements doc.
- Prototyped mobile interactions and presented to 30 stakeholders.

## **Ericsson | Software Developer Intern**

JAN 2013 — MAY 2014 | DULUTH, GA

- Drove UX initiative: established component library and motivated team-wide adoption.
- · Fixed 120 UI bugs in a TDD environment.

## Cisco | Software Engineer Intern

MAY 2012 — AUG 2012 | SAN JOSE, CA

- . Completed Scrum Master training.
- . Supported PM in implementing Agile methodologies.

<sup>\*</sup> Coursework includes: UI Design, Research Methods, Information Visualization, Mobile Apps & Services