ZHONGHE WEN

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Zhonghe Wen

zhonghewen.github.io/

EDUCATION

Human Computer Interaction, M.S.,
GPA 4.0/4.0
Georgia Institute of Technology
Sept. 2016 - May 2018

Industrial Design, B.E.,
GPA 4.0/4.0
Sichuan University
Sept. 2011 - June 2015

SKILLS

Design Sketch, Photoshop, Illustrator
Prototyping InVision, Axure
Front-end HTML, CSS, Bootstrap, Angular JS
Research Contextual Interview, Affinity Mapping, Coding, Survey, Persona, Empathy Map, Cognitive Walkthrough, Card Sorting, Heuristic Evaluation, Usability Testing
3D 3D Modeling & Rendering

COURSES

User Research Methods, User-centered Design, Service Design, Data Visualization.

JOB EXPERIENCE

UX Design Intern, Beijing Host Co. Ltd.
December 2015 - February 2016
- Wrote the instruction manual and revised labeling of applications within Host platform.
- Conducted usability tests for each application and communicated with software engineers.
- Presented Host applications and functions to potential customers.

UX Design Intern, Beijing Camore Health&Tech Co. Ltd.
January 2015 - June 2015
- Designed all the web pages of the management system used for updating commodities, managing orders, supporting customer service, etc.
- Designed the mobile app pages for delivery men and designed the interaction between the mobile app and the management system.
- Collaborated with developers to ensure the expected effects of pages function properly.
- Checked debug lists and communicated with developers to fix them.

PROJECTS

Potluck, an app for international students' on-campus dining needs
August 2016 - December 2016
- Designed and conducted research plans to understand the user needs.
- Brainstormed and decided the design idea based on the user needs.
- Prototyped design ideas with paper, Sketch and InVision.
- Designed and conducted usability testing.
- Led the team to complete final phases of the prototype & evaluation.

PhET Simulation, Sound research and design to solve accessibility issues of in-class educational applications.
August 2016 - December 2016
- Designed and conducted research to understand the scenarios and the flow of PhET Simulation (simulations of physical or chemical concepts).
- Assisted music technology students to design sounds for simulations.
- Designed and conducted the evaluation plan of this project.

Ongoing Projects in 2017 Spring
Datavizards, Data Visualization for New Housing,
Service Design for Walmart,
MiniBay, Mobile/ Speech Design for The Elderly.