

MAGGIE NAN

UX DESIGNER + DEVELOPER

ABOUT

My name is Zhe Nan, and you're welcome to call me Maggie:)

During the past 15 months, I have been worked as frontend/fu-Il-stack developer. This experience has given me strong logical thinking and analytical skills, but I've been always kept the faith that I will be a User Experience designer someday.

Three years ago, my passion about UX Design drove my way from Electronics Engineering to Information Science; this time, I want to take a step further and make it my lifelong career.

WORK EXPERIENCE

2015.11

YELP San Francisco, CA

~Present

Full-Stack Developer

- Implemented the DE Header Experiment with python, javascript and css, built cohorts of dropdown menus in nav bar & created metrics in Google Analytics for A/B testing
- Improving UX culture at Yelp as a core member of the usability group, hosting weekly office hour, taking charge of UsabilityHub experiments and persona interview scripts

2015.03 ~2015.10

INTERSYSTEMS Cambridge, MA

Frontend Developer

- Created the Twitter Bootstrap plugin from scratch for Zen Mojo with Caché ObjectScript and JavaScript
- Implemented a calendar web application on top of InterSystems Caché database, using Node.js and its Express framework

2014.06 ~2014.08

BIO-RAD Hercules, CA

UX Design Intern

- Conductied competitive usability evaluations and interviews with 20 internal stakeholders & 10 customers for insights to redesign product webpage for T100™ Thermal Cycler
- Created low-fi and hi-fi prototypes iteratively based on Customer Journey Mapping, Behavior Variables Persona Design and Usability testings

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EDUCATION

2013.08

Master of Information Science

~2015.01 Cornell University Ithaca, NY

- **Concentration**: Human Computer Interaction
- **GPA**: 3.814
- **Major GPA**: 3.878
- Coursework: HCI Design, Advanced HCI, Software Engineering, Digital Graphics, Oral Communication, Leadership Theory & Practice, Marketing Management

2009.09

Bachalor of Engineering

~2013.06

Sichuan University Chengdu, CN

- Major: Electronic Engineering
- GPA: 3.894, Graduated Magna Cum Laude
- Coursework: Data Structure & Algorithmic Analysis, Operating System, Programming JavaScript, C Programming, Object-oriented Program Design

SKILLS

Contextual Inquiry	80%
Design Modeling	84%
Storyboarding	70%
Persona Design	86%
Prototyping	84%
Usability Testing	90%
Project Management	83%
Photoshop, Illustrator	79%
HTML, CSS, JavaScript	95%
jQuery	85%
Python	84%
MySQL	80%