

Linxi WANG

Master student @ HCID (Human Computer Interaction Design)

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About me

I am interested in HCID related work. UX/UI designer, Usability engineer, Interactive systems engineer, front-end developer...

For the year of 2018 I can start work from May(or Monday, 30 April, 2018) to late August.

I am a master student majoring in HCID, and interested in finding problems and solving them, which also reflects on the projects I did in the past year. As a designer and a developer, now I am working on designing more natural and efficient interactions between human and machine. I have done projects about travelling, kids game, data visualisation, efficient tools and groupware tools. I am enthusiastic, fast-learning, and curious, also playing an important role in team work.

Education

Master of Computer Science KTH, Royal Institute of Technology Human Computer Interaction Design(HCID)	2018 - 2019
Master of Computer Science Université Paris-Sud Human Computer Interaction Design (HCID)	2017 - 2018
Master of Computer Science EIT Digital Master School HCID, innovation & entrepreneurship	2017 - 2019
Bachelor of Engineering Jilin University Electronic Information Engineering	2013 - 2017

Work experience

Develop Engineer (Intern) Migu Digital Media of China Mobile Communications Corporation <ul style="list-style-type: none">• Learned Java programming, HTML5 and other knowledge• Completed the interface design and programming work of Migu reading App's capture packet analysis software• Involved in the development of Web APP, and programmed parts of html, css, JavaScript code according to the design chart of user experience designers• User Experience design	2016 - 2017
Hardware Develop Engineer (Intern) Ningbo Topit Intelligent Technology Co. Ltd. <ul style="list-style-type: none">• Grasped the Altium Designer software to draw PCB circuit board, and hardware circuit diagram• Prepared corresponding programs of various module functions of automatic acquiring-bill machine on the Keil software	2015 - 2016

Design & Coding Skills

UI/UX Design



From research, interview and gathering ideas to design, prototyping, evaluation, then finally test out the product with users, iterating.

Photoshop



Poster, Logo design

Axure



Rapid Prototyping

Sketch



Rapid Prototyping

3D modeling/ Unity



AR/VR

HTML5/CSS3/JavaScript



Web developing

P5.js/Processing



Web Sketching

R



Data Analyse

Java



Small tools developing

Language

English, Chinese