

Linxi 'Nang

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Portfolio

linxiw.github.io

Location

Stockholm, Sweden

EDUCATION

M.Sc. KTH, Royal Institute of Technology

2018–2019 | Stockholm, Sweden
Human Computer Interaction Design
ICT Innovation & Entrepreneurship

M.Sc. Université Paris-Sud

2017–2019 | Paris, France
Human Computer Interaction Design

B.Eng. Jilin University

2013–2017 | Changchun, China
Electronic Information Engineering

EXPERIENCE

Telia Company

2019.01–2019.07 | Technology Innovation | Solna, Sweden

- UX Consultant: Conversational Interface design for RBM (RCS Business Messaging)
- Research: The design process behind the Chatbot with designers and developers
- Contextual interface and Voice-Based interface for Chatbot

CSP2018, University of Trento

2018.07 | Cyber Security and Privacy | Trento, Italy

- Designed a parental control product called NoKidding. Business Model Building.

Design Spot, University of Paris Scalay

2018.03–2018.06 | ICT Innovation | Paris, France

- Launched a project called Eat as a local, including design process & web develop.

HCI Projects Exhibition, University Paris Sud

2018.01 | Tangible Interaction & Mixed Reality | Paris, France

- Launched an Augmented Reality block-building game
- Worked in the Digital Fabrication Lab, including 3D Printing, Arduino, Laser Cutting

Migu Digital Media, China Mobile

2016.06–2016.09 | Hangzhou, China

- UX Research of Migu Reading APP
- Completed the interface design and coding of a capture packet analysis toolkit.
- Involved in the development of a Web APP.

SKILLS

Design Method

User Research
Prototyping
Usability Test
Data Analysis

Creative Coding

HTML/CSS
JavaScript
Python
Matlab
R

Design Tool

Sketch
Photoshop
Proto.io
Mockingbot

IoT & Mixed Reality

Interactive Data
Information Visualization
Unity
Arduino
Digital Fabrication

Language: English, Chinese, French

Design / Research / About

Use case: Charging for the data

– How to start the conversation?

1. Add personality to the Telia Assistant.
2. Helpful, Trustworthy, Efficient

– How to demonstrate the remaining data?

1. Interactive data

(Think about how can the users interact with data)
(DO not cross the privacy line)

– How can users respond to the message?

1. Choose the chips
2. Voice input
3. Text input

– Ending reply

Thank you

(Think about how to remain the customers)

– Data collecting During the process

1. what should be collected?
2. How

– How to remain / Increase / Attract the user

1. make sure to notify the users it's a way to buy data
2. When users come back, how should it be.