

Chang Ge

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www.changgechang.com

Education

New York University

MS in Interactive

Telecommunications

2019 – 2021

Focused User Experience
Design

Communication University of China

BA in Communications

2015 – 2019

Focused on Documentary
Production

GPA: 3.64/4.00, Rank:3/27

Double Major in Digital
Media Art

GPA 3.70/4.00, Rank: 5/120

Skills

Computer Skills:

Adobe creative suite

Html/JavaScript/CSS

Arduino

Sketch/Figma

Processing

Unity3d

IoT

Machine learning

Languages:

Chinese, English

Work Experience

Bytedance

Product design 2020/5-present

- Design internal ability platform to help connect technology with users; prototype design and scenario analysis.
- Develop multiple multimedia demos, including live picture cloud game and virtual anchor.

American Museum of Natural History

UX Designer 2020/01- 2020/5

- Enhanced user experience of app Explorer, including customized journey system and trip design system.
- Prototype for a series of multimedia exhibition using AR.

Tencent-WeChat

Product Manager Intern 2018/12 – 2019/05

- Engaged in NLP research, design platform for voice-oriented apps; develop intelligent voice assistant community
- Mainly focus on narrative design to improve the user experience. Writing requirements documents, and transforming requirements into product design and solution, design web & app prototype

Magic Show Technology Co., Ltd.

Product Manager Intern 2018/08 – 2018/10

- Followed up on user needs and independently conducted six rapid research projects, including "Incentive System", and "New Product Launch Perception Survey".
- Created qualitative and quantitative analysis reports on market strategies.

ROBOTERRA

UX Designer 2018/05 – 2018/08

- Enhanced user experience design and conducted usability research to gain insights on designs.
- Launched the MVP by using Arduino and processing, analyzed and tested product prototypes.

UXPA Service Design Competition

UE Designer 2018/04 – 2018/12

- In charge of demand surveys, market surveys, feasibility analysis, and hardware modeling.
- 2018 User Experience Design Award at the National Finals (Top 1%)

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