Zero Lu Product Designer

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About

Product designer experienced in designing, evaluating and shipping novel user interfaces. Specialized in novel interaction design for VR/AR with 5+ years of experience. My specialty in programming enables me to turn concepts to polished prototypes quickly. Use user-centered approaches to conduct research driven design.

Professional Experience

Xim Industry Inc., Interaction Engineer

2018 Nov - present

• Led and shipped Holo Museum ☑, an educational AR experience. It became the major income source of Ximmerse

Guangzhou, China

- Led the design of Blaster ☑, the world's first co-op shooter in MR. Acquired by NetEase ☑
- Wrote mixed reality design guidelines ☑ for Ximmerse developers
- Filed dozens of interaction design related patents
- Published on ISMAR' 19 Demo ☑ during my spare time

Huawei, User Experience Engineer

2017 Nov - 2018 Oct

• Received Best New Employee award in UCD

Shenzhen, China

Xim Industry Inc., Interaction Research Assistant / Project Manager

2016 - 2017 Sep

- Successfully managed the development of *Star Wars: Jedi Challenge* with Disney. It's the first and still the best-selling consumer AR headset in the world.
- Shenzhen, China

• Issued patents about VR interaction and AR optics

NetEase, Front Engineering Intern

2015 Feb – 2015 May

Shipped a feature in Mail Master

app which has more than 40 million DAU

Hangzhou, China

Education

Technische Universiteit Eindhoven, *Industrial Design*

2015 - 2017

• Full tuition fee + 5000 euros/year from ALSP scholarship

Eindhoven, Netherlands

• Relevant coursework: Constructive Design Research, Data Visualization

Zhejiang University, *Industrial Design*

2012 - 2016

• Skipped the final year of Bachelor for excellence. GPA: 3.91/4.0

Hangzhou, China

• Relevant coursework: Creative Coding, Information Product Design

SUTD, Engineering Product Design

2014

• Received full tuition fee + scholarship

Singapore

• Volunteered in LEaRN program with visits to local elderly

Skills

Interaction Design

Prototyping (with Unity)

User Centered Design

Visual Design

Publications

WatchAR: 6-dof Tracked Watch for AR Interaction, ISMAR Demo ☑

2019