ziyuandesign.com

zi.yuan916@gmail.com

412-294-6037

linkedin.com/in/yuanzi

Designer who loves to craft engaging experiences. Collaborate closely with product managers and engineers to ship mobile and web products.

## **EXPERIENCE**

Freelance

Jan 2017 - Current

User Experience Designer

Working on personal projects in collaboration with senior designers. Providing solutions for individuals, small businesses, and non-profits.

Macate Group

Dec 2015 - Dec 2016

UX/UI Designer - San Jose, CA

Shipped **CodeTel**, Android authentication platform for enterprise.

Identified user's pain points and use cases. Shaped product features like SIM Card Protection by leveraging existing products & authentication technologies. Launched product at CES 2016 and stimulated sales growth of my company's cyber security phone.

Baidu USA

Jun 2015 - Dec 2015

UX Designer Intern - Sunnyvale, CA

Led design of **Mr. do**, an iOS medical chatbot provide personalized medical solutions.

Partnered with PMs and engineers to identify requirements, use cases, and user journeys. Conducted competitive analysis and usability testing to gather insights for iterations.

Mr. do (MVP) was implemented as one main feature of Baidu Doctor, which was launched in China 2015, with 46,780 Downloads, Ranked 4.5 Stars in Appstore.

InsideMaps (3D VR)

Jan 2015 - Jun 2015

UX Designer - Redwood City, CA

Individually designed a web-based **3D VR application** that provides interactive virtual tours.

Increased conversion rate by 35% through improving learnability and simplifying navigation UI.

Designed product introductory video and pitched to Venture Capital companies including Zhenfund and 3H Capital, which helped with fundraising at Series A.

## **EDUCATION**

Stanford D.School

Design Thinking Workshops 2014 - Present Carnegie Mellon University

Master of Urban Design Aug 2014 **Beijing Forestry University** 

B.Eng of Urban Planning Jul 2013

**SKILLS** 

User Research

Wireframing & Storyboarding

3D modeling & Unity

Interactive Prototyping

Mandarin

HTML CSS Python C#