CHEN LIANG

812-369-6627 | liangchen8844@gmail.com | https://chenuxdesign.github.io

Design lead with 5+ year experience in designing products from global consumer facing websites to complex enterprise applications. Passionate about leading product design from scratch to delivery.

My specialties:

Design research and execution | Design management | Cross-functional team collaboration

WORK

Aug 2015 - Now Electronic Arts, Austin Information Architect	 Lead user research, information architecture and interaction design work for the official EA support site redesign and global EA player community site enhancements. Collaborate closely with PMs, developers and testing teams to build high quality and successful products. Plan and prioritize design projects with PMs and stakeholders.
Aug 2013 - Aug 2015Tk20, Austin	 Facilitate weekly design reviews and mentor design intern Led interaction and information architecture redesign for Tk20 assessment planning and reporting products

Jun 2014 - Dec 2014 Zaocanjia, Beijing, China

Interaction Designer

- **Lead Product Designer**
- Apr 2013 Jul 2013 ZURB, Campbell Designer Intern
- Jun 2012 Aug 2012 Razorfish, San Francisco **UX Design Intern**

- edesign for Tk20
- Worked closely with front-end and back-end development teams to assure design is well implemented.
- Designed a mobile site (Launched in Jan 2015) for a venture-backed startup that produces and delivers healthy breakfast for office workers.
- Worked closely with company founder to define product features and set design directions.
- Researched and designed an online behavioral pattern library for designers to get inspirations
- Collaborated with UX lead and director on U.S. Cellular Mobile Site redesign project.
- Conducted competitive/comparative reviews, and produced wireframes, user flows and key screens

EDUCATION

Aug 2011- Jul 2013	Indiana University, Bloomington, IN Master in Human Computer Interaction/ Design (HCI/d)
O Sep 2007 - Jul 2011	Shanghai Jiao Tong University, Shanghai, China Bachelor in Biomedical Engineering