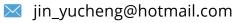
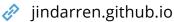
金昱成

UX研究员 & 交互设计师



+86 185 133 00887



职业经历

研究员

鲁汶大学人机交互实验室鲁汶,比利时 2015四月 - 现今

- ◆ 负责比利时政府资助项目PARIS交互设计与原型开发和用户研究。应用计算机视觉和自然语言处理研究员的技术成果设计开发了两个交互式个性化广告系统原型。并将成果发表在两个有国际影响力的人机交互学术会议 AVI (CCF C 等级), EICS,并在大会做了报告。
- ◆ 开发和评测服务于推荐服务的交互式的 可视化系统。

UX研究员

fortiss GmbH 德国,慕尼黑 *2013*九月 *- 2015*三月

- ◆ 主导服务于家庭智能电网App的用户体验设计,以及输出高保真交互原型。
- ◆ 研究服务于物联网应用的基于模型驱动 开发的用户界面。并将成果发表在有国 际影响力的学术会议 MODELS (CCF B 等级)。

UI设计师

德国空间宇航局(DLR) 德国,慕尼黑 2012十一月 - 2013三月 ◆ 收集火车司机的需求用于设计的输入。 设计开发具有高安全性能的用户界面, 该界面用于司机与火车防碰撞系统RCAS 进行交互。系统的可用性评分(SUS)比 原系统提高了约15%。

研究实习生

SAP Lab 德国, 达姆施塔特 2012四月 - 2012十月

- ◆ 设计开发了可适应性的仓库分拣系统, 该系统作为欧盟项目FP7 SERENOA的主 要成果展示。
- ◆ 主导针对系统可适应性特征的用户体验研究,并与其他研究员将成果一同发表在国际有影响力的学术会议 AmI。
- 软件开发实习生 IBM

德国, 慕尼黑 2012—月 - 2012三月 ◆ 重设计开发了IBM内部ticketing system 的前端。系统的可用性评分 (SUS) 比原系统提高了约20%.

教育背景

慕尼黑工业大学 德国,慕尼黑 2010十月 - 2013七月

武汉大学 中国,武汉 2006九月 - 2010六月

科学硕士

计算机科学(人机交互方向) GPA: 1.8 / 1.0 (优等)

管理学学士

信息管理与信息系统 GPA: 82 / 100

技能

交互设计方法

Brainstorming Focus Group

Persona

Scenario

Sketching

Prototyping

Wireframing

User Testing

专业工具

Axure | Balsamiq | Justinmind

Photoshop | Illustrator | Sketch

Paper Sketching | Paper Prototyping

EXCEL | SPSS | R

SketchUp | VideoStudio

Amazon Mechanical Turk | usertesting.com

编程语言

JavaScript

CSS3 | HTML5

Java | Python

其他技能

语言

英语 (无障碍商务沟通) 德语 (初级)

Yucheng Jin

UX Researcher & **Interaction** Designer

(+86 185 133 00887

jindarren.github.io

EXPERIENCE

Researcher

KU Leuven - HCI Group Leuven, Belgium Apr. 2015 - Present

- Planned, designed, and built two personalized advertising product demonstrations in collaboration with researchers of other fields. The results have been presented at two prestigious academic conferences AVI (rank CCF C), EICS.
- Developed and evaluated interactive visualizations for music recommeder

UX Researcher

fortiss GmbH Munich, Germany Sept. 2013 - Mar. 2015

- Led the UX design process for creating a mobile app for a smart energy system for home appliances.
- Researched model-based UI for IoT applications. The results have been published at a prestigious academic conference MODELS (rank CCF B).

UI Designer

German Aerospace Center (DLR) Munich, Germany Nov. 2012 - Mar. 2013

Research Intern

SAP Lab Darmstadt, Germany Apr. 2012 - Oct. 2012

- Collected the user needs data from train drivers as input to the design process. Designed and developed a safety critical UI for Railway Collision Avoidance System (RCAS). The system usability (SUS) increased about 15%.
- Designed and developed an adaptive warehouse picking system for a European project FP7 SERENOA.
- Conducted UX research for the adaptive features to be included in the system; presented the results at an international academic conference Aml.
- Redesigned the front-end of an internal ticketing system, which was well received by colleagues in IBM. The system usability (SUS) increased about 20%.

Software Intern

IBM

Munich, Germany Ian. 2012 - Mar. 2012

EDUCATION

TU Munich (TUM) Munich, Germany Oct. 2010 - July 2013

Wuhan University Wuhan, China Sept. 2006 - June 2010

Master of Science

Computer Science (focus on HCI) *GPA:* 1.8 / 1.0 (Merit)

Bachelor of Management

Information Management and Information System GPA: 82 / 100

SKILLS

IxD Methods

Brainstorming Focus Group Persona

Scenario

Sketching

Prototyping

Wireframing

User Testing

Tools

Axure | Balsamiq | Justinmind

Photoshop | Illustrator | Sketch

Paper Sketching | Paper Prototyping

SPSS | R

SketchUp | Cinema4D

Amazon Mechanical Turk | usertesting.com

Programming

JavaScript

CSS3 | HTML5

Java | Python

Other Skills

| Competitor analysis Information Architecture Experimental Research Design Field Study Qualitative Research Quantitative Research Information Visualization Scrum Management Intercultural communication

LANGUAGES

Chinese (Mother tongue) English (Professional proficiency) German (Basic)