

联系方式

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tianjia.shen@outlook.com

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13901795664

基本信息

性别: 女 籍贯: 上海

出生日期: 1996.04.29

政治面貌: 党员

专业技能

平面软件: Adobe Illustrator,

Adobe Photoshop,

Sketch, Principle, Adobe XD

三维软件: Rhino.

Keyshot

影音软件: Final Cut Pro.

Premiere Pro, After Effects

语言能力: 英语六级

在校职务

上海交通大学

工业设计工程 团支部书记

华东师范大学

产品设计专业 团支部书记

作品集

链接: https://pan.baidu.com/s/1FHEaYE

4ldwZ9d-BFx1Tejw

密码: x786

个人网页

https://tianjiashen.github.io/My-Portfolio/

沈天嘉 SHEN TIANJIA

用户体验设计/交互设计/工业设计 产品经理/项目经理

教育经历

2018.09-2021.03

上海交通大学 工业设计工程

用户体验设计/设计管理/用户研究/工业设计

2014.09-2018.06

华东师范大学 产品设计专业 本科 专业排名: 1/20 年级排名: 2/140 专业均绩: 3.79/4

第二专业 公共关系学

实习经历

UX Designer

2019.12 - 至今

Microsoft 微软(中国)

• 负责HoloLens MR 开发的3D建模与UX设计。

• 负责Gaming Dashboard的网页、手机与平板端UX/UI设计

• 负责Outlook内部邮件的设计。

• 参与技术演示的视频制作。

2018.11 - 2019.11

Signify昕诺飞 (原Philips Lighting飞利浦照明) **UX** Designer

负责 <HUE> 智能灯光交互的用户体验、移动端交互及界面设

2017.08-2018.08

Philips Lighting飞利浦照明 **UX** Designer

• 负责 <Smart Hotel> 项目的故事板绘制、用户调研、用户访

谈、访谈所用APP的受访者及后台交互与界面设计等。 • 负责 <New Retail>项目的故事板绘制、参与市场调研与分析

2017.02-2017.08

Product Designer

MoMA Design木马工业设计公司

• 负责<摩伞> <平安好医生> <TOMILO环境测试设备>等项目。

负责公司供应链、CMF等整理与管理。

2018.08-2018.09 Industrial Designer 哈工大机器人人工智能研究院(暑期实习)

• 负责酒店服务机器人等的建模渲染、专利申请等。

2019.08.18-08.31

美国游学

2019年上海交通大学斯坦福硅谷创业训练计划

• 交大选派本校师生15人赴美国斯坦福硅谷学习参访、学习创业 理论、与硅谷创业者及风投人士交流、项目路演及参观硅谷企 业,了解斯坦福的创业创新教育与硅谷的创业环境。

荣誉成就

2019

2019国际人机交互会议 收录论文(EI)

HCI INTERNATIONAL 2019 (SHAUN — a Companion Robot for Children based on Artificial Intelligence

2019 上海交通大学"一等奖学金"

2018 上海市优秀毕业生

优秀毕业设计

《基于人工智能技术的儿童陪伴机器人—SHAUN》

华东师范大学优秀学生"一等奖学金" 2017

华东师范大学"优秀学生干部"

2016 国家教育部"国家奖学金"

华东师范大学"优秀学生"

2015 华东师范大学优秀学生"特等奖学金"

华东师范大学"优秀学生"



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BASIC INFORMATION

SEX: Female

BIRTHPLACE: Shanghai **DATE OF BIRTH:** 1996.04.29

POLITICAL STATUS: Communist Party Member

SKILLS

GRAPHIC DESIGN SKILLS:

Adobe Illustrator. Adobe Photoshop, Sketch. Principle, Adobe XD

3D MODELING SKILLS:

Rhino, Keyshot

VIDEO EDITING SKILLS:

Final Cut Pro, Premiere Pro, After Effects

LANGUAGE:

CET6

POSITIONS

Shanghai Jiao Tong University League branch secretary of the class

East China Normal University League branch secretary of the class

PORTFOLIO

LINK: https://pan.baidu.com/s/1FHEaYE

4ldwZ9d-BFx1Tejw

PWD: x786

PERSONAL WEBSITE

https://tianjiashen.github.io/My-Portfolio/

TIANJIA SHEN

UX/UI/Industrial Designer Product/Project Manager

EDUCATION

2018.09-2021.03 Shanghai Jiao Tong University

> Master of Engineering in Industrial Design Engineering User Experience Design/ Design Management/ User

Research/ Industrial Design

2014.09-2018.06 East China Normal University

Bachelor of Art in Product Design

Ranked 1/20 in major; Ranked 2/140 in grade; GPA:3.79/4

Minor: Bachelor of Management in Public Relations

INTERNSHIP EXPERIENCE

2019.12 - Present

UX Designer

Microsoft

- Doing 3D modeling and UX works for HoloLens MR development.
- Doing UX/UI design Gaming Dashboard on web, phone and ipad.
 Designing internal Letters based on Outlook.
- Technical demo videos making cooperating with colleagues.

2018.11 - 2019.11

UX Designer

Signify (Former Philips Lighting)

- Designed the user experience, interaction and user Interface of the APP for the <HUE> intelligent lighting.

 • Drew the storyboard of the <HUE>

2017.08-2018.08

UX Designer

Philips Lighting

- Accomplished the UX/UI Design, user Interview, storyboard, of the <Smart Hotel> project. Designed Web and APP for interview.
 Promoted the market research and analysis of the <New Retail> project.
 Drew the storyboard of the <New Retail> project.

2017.02-2017.08

Product Designer

MoMA Design

- Co-Designed <MOSUN-Shared Umbrella> <Ping An Good Doctor> <TOMILO
- Environment Test Equipment>
 Facilitated the management of Supply Chain and established CMF Library.

2018.08-2018.09 **Industrial Designer**

HIT Robot Group (Summer Intern) Accomplished the modeling, rendering and application for Patent of the hotel

2019.08.18-08.31 Study Tour in the U.S. Stanford-Silicon Valley Entrepreneurship Training Camp

 Learned entrepreneurial theories, communicated with entrepreneurs and venture capitalists, and visited the venture enterprises in Silicon Valley. Obtained international perspectives of entrepreneurship theory and practice, as well as improvement in the ability to identify entrepreneurial opportunities and skills.

ACHIEVEMENTS

2019 2019 HCI INTERNATIONAL Published paper (EI)

HUMAN-COMPUTER INTERACTION INTERNATIONAL 2019

- a Companion Robot for Children based on Artificial Intelligence》

2019 Shanghai Jiao Tong University 'First-class Scholarship'

2018 **Outstanding Graduate of Shanghai**

Excellent Graduation Design

«SHAUN — a Companion Robot for Children based on Artificial Intelligence»

Excellent Student 'First-class Scholarship' 2017

East China Normal University 'Outstanding

Student Leader'

2016 'National scholarship'

East China Normal University 'Excellent Student'

Excellent Student 'Special Grade Scholarship' 2015

East China Normal University 'Excellent Student'