# James Meng-Ying Chan 詹孟穎

Email: jamesmychan@gmail.com Website: https://mengying.github.io/

### **Education**

• National Taiwan University (NTU), Taipei, Taiwan, Master

2014 - 2016

Major: Computer Science, Overall GPA: 4.01/4.3

- Focused on the field of Human-Computer Interaction, Intelligent Agents, and activity recognition.

• National Taiwan Ocean University (NTOU), Keelung, Taiwan, Bachelor

2010 - 2014

Major: Computer Science, Overall GPA: 4.02/4.3

- Academic Excellence Award (1%) (6 semesters)

- Familiarized with the process of project management in the field of software engineering.

## **Honors & Awards (Project)**

• Master's Thesis Award - Honorable Mention (WAKEY), IICM, Taiwan

2016

- Stationed in the NTU Garage (WAKEY) Startup Accelerators , Taiwan
- NTU 14th Innovation competition Silver Medal Award (WAKEY), NTU
- Talent Cultivation Program For Smart Living Industry: Creative group Excellent Award (WAKEY), Ministry of Education, Taiwan
- Contest of Campus Creative App Honorable Mention (Clubook), NTOU

2013

### **Work Experience**

• EGlass, Nanjing, China - Product & Project Manager

Dec. 2017 - Present

- Ensure resource availability and allocation.
- Develop the system and maintain comprehensive project documentation.
- Gain a deep understanding of customer experience, identify and fill product gaps and generate new ideas.
- NTU-CSIE iAgents Lab, Taiwan Website Administrator

Sept. 2014 - June 2016

- Maintained and upgraded the workstation.
- 0937 LEGO Education Team, Taiwan Lego Programming Instructor

Sept. 2015 - Jan. 2016

- Lectured and trained the students with programming logic and physical concept.
- TKB e-learning center, Taiwan Application Packet Instructor

Jan. 2015 - Dec. 2015

- Helped approximately 85% of high students apply to their ideal university.
- International Games System (IGS), Taiwan Software Developer

Aug. 2012 - Sep. 2012

- Collaborated and implemented some features in the online game Knight of Valour.
- **International Games System (IGS)**, Taiwan Test Engineer Tested and filed the reports in the game *Speed Driver 4*.

July 2012

# **Leadership and Activities**

• The WAKEY Project - Team Leader

Sept. 2015 - Aug. 2016

- Defined and planned the project, delegated the task rationally, and reorganized the views among the members.
- Developed the project, designed the experiment, and analyzed the data.
- The workshop of OpenHCI 2015 & OpenHCI 2016 Teaching Assistant

2015, 2016

- Facilitated the team to identify problems and solutions by using design thinking process.
- The Class B of NTOU-CSIE Class Leader (7 semesters)

Feb. 2010 - June 2014

- Coordinated and organized all the class activities.

# **Publications**

• Chan, Meng-Ying, et al. "WAKEY: Assisting Parent-child Communication for Better Morning Routines."

Proceedings of the 2017 ACM Conference on Computer Supported Cooperative Work and Social Computing. ACM, 2017. (Top Conference in Human-Computer Interaction)

#### Skills

- Programming Languages: Python, Swift (iOS), C, JAVA
- Front-End: HTML5, CSS, JavaScript, React, Vue, ¡Query / Back-End: Python (Flask), PHP

#### **Online Courses Certificate (Certification number)**

• Become a Product Manager (UC-QVE6EKI4)

Udemy

• The Complete Google AdWards Course 2017: Beginner to Expert (UC-JFB074RS)

Udemy

• Marketing Fundamentals - 5 Pillars: Learn-Apply-Earn (UC-7C0PCZ60)

Udemy