

Jing Hu

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EDUCATION	Carnegie Mellon University	Pittsburgh, PA
	Master of Human-Computer Interaction, degree anticipated August 2019	Fall 2018 – present
	University of Michigan	Ann Arbor, MI
	B.S. Psychology with honors; Minor in Computer Science	Fall 2015 – Winter 2018
	· Cumulative GPA: 3.84 / 4.0	
	· James B. Angell Scholar	
	Fudan University	Shanghai, China
	Department of English literature and translation	Fall 2013 – Spring 2015
	· Completed 101 credits, Cumulative GPA: 3.66 / 4.0	

EXPERIENCE

Summer 2018	HUAWEI TECHNOLOGIES CO., LTD.	Guangdong, China
	Product Manager Intern	
	Worked with a cross-functional team of PMs, engineers and designers to develop mCloud, a cloud disk app outsourced by China Mobile. Supported by a mentor, conducted user research and competitive analyses, and integrated existing studies into the design process including storyboarding and prototyping. Also responsible for communicating the design to engineers and executives to reach a feasible solution. Moreover, provided solutions to bugs detected by the testing team and managed the interface of the collected user data.	
Spring 2017	LEARNING ANALYTICS AND RESEARCH	Michigan, US
	Research Fellow	
	Funded in part by National Science Foundation, the project investigate learner features and needs to design tools that improve learning experiences in higher education. The work includes data mining and visualization, literature research, and leading undergraduate RAs. A first-author paper is published on the 19th International Conference on Artificial Intelligence in Education.	
Winter 2017	HONORS RESEARCH PROGRAM	Michigan, US
	Mentored by Social Psychologist Ethan Kross, this independent research looks into how users with depression express themselves Facebook, especially in terms of language usage. The work covers from research design, data analysis, etc., to the final writing of an honors thesis.	
Winter 2017	EECS 183 AT THE UNIVERSITY OF MICHIGAN	Michigan, US
	Instructional aid (IA)	
	EECS 183 is a fundamental programming course for undergraduate students at University of Michigan. Taught its weekly discussion section, held office hours, guided debugging and addressed students' questions via email; also facilitated the front-end development of the course website “eecs183.org”.	
Summer 2012	COMPUTER FOR SENIOR CITIZENS PROGRAM	Chongqing, China
	Volunteer Instructor	
	Taught senior citizens basic computer skills and inspired them to discover the world through internet.	

ADDITIONAL	Skills: InDesign, Illustrator, Sketch, C++, Python, AJAX, SQL, Html, CSS, R, Mandarin
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