

**EDUCATION****PEKING UNIVERSITY** Beijing, China 09/2017-present*Department of Information Management*

- Major in Information Management and Information System, Junior Year GPA: 3.59/4.0

Department of Psychological and Cognitive Sciences (Double Degree), Junior Year GPA: 3.61/4.0

*Parts of Main Courses and Scores*

Human-Computer Interaction and User Experience	95	Information Service	90
Information Technology and Applications	90	Information Resource Management	89
Object-oriented Programming (Java)	90	Methods of Survey and Statistics	89

*Awards*

- 2<sup>nd</sup> prize of the Challenge Cup competition of *Department of Information Management*

**RESEARCH EXPERIENCES****How Team Characteristics Influence Collaborative Information Seeking and Sensemaking** 07/2019-11/2019*Supervised by Prof. Pengyi Zhang, Peking University*

- Designed a user collaboration experiment according to levels of intimacy and collaborative tendencies
- Documented the collaboration process and content of each experimental group
- Proposed a coding table by implementing the methods of grounded theory
- Completed the coding work and statistically analyzed the results

**The Role Governments in Impoverished Counties play in Information Poverty Alleviation** 12/2018-04/2019*Supervised by Prof. Guoqing Li, Peking University*

- Investigated policies of information poverty alleviation and their implementation by taking field research in impoverished counties in Sichuan Province, China
- Established a flow chart of policies implementation and figured out its merits and demerits

**Health Information Preferences and Influencing Factors of the Elderly under Covid-19** 02/2020-05/2020*Supervised by Prof. Shijuan Li, Peking University*

- Investigated the demographic information, health information literacy and information content preferences of the elderly by questionnaire
- Examined the effects of demographic factors on health information literacy and information content preferences, the effects of health information literacy on information content preferences, and the mediating/moderating effects of health information literacy

**The Trust Degree and Influencing Factors of the Elderly to Health Information Channels** 02/2020-05/2020*Supervised by Prof. Shijuan Li, Peking University*

- Investigate the preference of the elderly for health information channels and the influencing factors of the information adoption model by questionnaire
- Analyzed the information channel preferred by the elderly, and verified latent variable structural equation model of information adoption of the elderly

**SELECTED COURSE PROJECTS****Intelligent Human-Computer Interaction in Kitchen***Human-Computer Interaction and User Experience*

- Designed an interactive prototype of a intelligent kitchen
- Designed persona, user experience map, requirement specifications, user case diagram and functional structure diagram on the basis of results of card sorting, contextual interviews, focus groups and similar products researchs.

**Establishment of A Social Shopping Website***Design and Practice of Information Architecture*

- Built a social shopping website from project establishment to code implementation
- Completed the design of the organizational system, organizational structure, website architecture, metadata fields, thesauri, labeling system, navigation system, and web page

**EXTRACURRICULAR ACTIVITIES**

Chairman of Internet Product Design Association of Peking University 09/2018-09/2019

Project Assistant of the Peking University Summer School International 06/2019-08/2019