Mr. Mengmeng Kuang

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EDUCATION BACKGROUND

The University of Hong Kong (HKU), Department of Computer Science   09/2018 - 06/2020
Degree to be Conferred: Master of Philosophy in Computer Science

Harbin Institute of Technology (HIT), School of Computer Science and Technology   09/2014 - 06/2018
Degree already earned: Bachelor of Engineering in Computer Science
Average GPA: 89.55/100 (Official)   **Ranking:** 30/227
Relevant Courses: Probability Theory and Mathematical Statistics, Linear Algebra and Analytic Geometry, Design and Practice of Software, Modern Algebra, Principles of Computer Organization, Computer Design and Practice, Design and Application of Arduino Interesting Electronic Circuit, Operating System, Software Engineering, An Introduction to Machine Learning, Pattern Recognition, Computer Network, Introduction to Computational Complexity, Service Computing.

RESEARCH PROJECTS

Application of Resource Acquisition Based on Multi-thread   Autumn Semester in 2016
Team Leader, HIT
Research Instructor: Dr. Mingcheng Qu
✦   Used Java language to build an android APP.
✦   Applied the knowledge in the Operating System curriculum to practice.

Web Page Information Extraction   Autumn Semester in 2016
Team Leader, HIT
Research Instructor: Prof. Zhongjie Wang
✦   Built a fantastic website to make our users feel excited about its features.
✦   Applied the knowledge in the Software Engineering curriculum to practice.
✦   Simulated a real project scene.

HousePrices Prediction   Autumn Semester in 2016
Team Member, HIT
Research Instructor: A.P. Yang Liu
✦   Took part in a Kaggle competition with this program.
✦   Machine learning methods such as XGBoost are used.
✦   Made me rank 1st in the Machine Learning course.

GitHubSearch (An Android APP)   01/2017 - 01/2017
Individual
✦   To facilitate searching for GitHub project information on the Android device.
✦   Built a user-friendly Android APP using Java language.

INTERNSHIP EXPERIENCE

Project Manager   06/2018 - 08/2018
Instructor: Prof. Tiejun Zhao
Lab: Machine Intelligence and Translation Lab
✦   Developed a Android APP for voice recognition.

◆ Developed a medical information processing platform.

Teaching Assistant   Spring Semester in 2018
Instructor: Prof. Tiejun Zhao
Subject: Internet Text Semantic Mining
◆ Arranged and checked the students' experiments.
◆ Summed up the problems arising from the students' experiments and gave them feedback in time.

Teaching Assistant   Autumn Semester in 2017
Instructor: Prof. Zhongjie Wang
Subject: Software Engineering
◆ Arranged and checked the students' experiments.
◆ Summed up the problems arising from the students' experiments and gave them feedback in time.

R&D Engineer Intern   Jan. 23, 2017 - Apr. 21, 2017
Instructor: Mengyu Cao
Company: Harbin Richer Technology Co.,Ltd
◆ Participated in R&D work of important modules of BG-Climber project.

ACTIVITIES

HIT Computer Club 110, *Member*   10/2015 - present
◆ Dedicated to computer maintenance and repair work.
◆ Organized and participated in several collective computer repair activities.

Volunteer for The Institute Set up 60th Anniversary Activities   Jun. 4th, 2016 - Jun. 6th, 2016
◆ Responsible for activities related logistics.

Volunteer for The 15th WTO Annual Meeting   Jun. 24th, 2016 - Jun. 26th, 2016
◆ Arranged accommodation for participants.
◆ Arranged the meeting arrangement and other related work.

HONORS & AWARDS

National Endeavor Fellowship   2015, 2016
Outstanding Student, HIT   2014 - 2015, 2015 - 2016
Provincial First Prize of CUMCM   12/2016
Annual Outstanding Volunteer, HIT   2015
Second Prize, People Scholarship, HIT   07/2015, 07/2016, 12/2017
Third Prize, People Scholarship, HIT   12/2015, 12/2016, 07/2017,07/2018

HOBBIES & INTERESTS

Playing tennis and table tennis, cycling, hiking, traveling, climbing hills, walking, etc.