Yao Wan

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Education

Zhejiang University
PhD Candidate of Computer Science
Northeastern University
Bachelor of Software Engineering
Hangzhou, China
Sep. 2014 – Now
Shenyang, China
Sep. 2010 – July. 2014

School Projects

• Participate in the CUMCM and MCM/ICM

Sep. 2011 - Mar. 2012

- In CUMCM, primarily responsible for writing papers and part of the algorithm design.
- In MCM, mainly responsible for programming, and participated in designing algorithm.
- Particapate in founding a website named waimai99

Sep. 2010 - Mar. 2011

- waimai99 a website for teachers and students and some white-collar ordering takeaway, whose domain name is www.waimai99.com. Since the on-line on Mar. 2011, it caused a great sensation on campus, and brought a lot of convenience to NEU students and teachers.
- Involved in the start of the project, the design and development of webpage and database.

Publication

- Yuqiang Han, Yao Wan, Liang Chen, Guandong Xu, and Jian Wu, "Exploiting Geographical Location for Team Formation in Social Coding Sites", *The 21th Pacific Asia Conference on Knowledge Discovery and Data Mining*, Jeju, South Korea, May 23-26, 2017, accepted. [accepted rate = 9.8%]
- Yao Wan, Liang Chen, Qi Yu, Tingting Liang and Jian Wu, "Incorporating Heterogeneous Information for Mashup Discovery with Consistent Regularization", *The 20th Pacific Asia Conference on Knowledge Discovery and Data Mining*, Auckland, New Zealand, April 19-22, 2016, accepted. [accepted rate = 17.3%]
- Yao Wan, Liang Chen, Jian Wu and Qi Yu, "Time-aware API Popularity Prediction via Heterogeneous Features", *The 22nd International Conference on Web Services, Application Track*, New York, USA, June 27 July 2, 2015, accepted. [accepted rate = 21.9%]

Awards

MCM Honorable Mention	Mar.2012
China Mobile Cup MM NEU Campus PK tournament second prize	Mar.2012
National motivational scholarships twice	2010-2012

Skills

Professional: Familiar with software development process, Web platform development and Linux development; grasping JAVA, Python, C++, PHP, Javascript, Ajax and other programming languages. **English:** CET6, good reading and writing skills.

Others: Skilled operation and use of Mysql, LATEX and Office.

Research Interests

 My current research interest includes data mining, social media mining, and service oriented computing, with a particular focus on recommender systems, and heterogeneous social network mining.