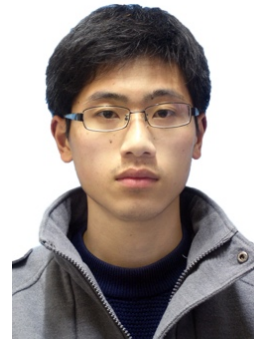


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Biography

Mr. Haochao Ying is currently a second-year Ph.D. student under the supervision of Prof. Jian Wu, in the College of Computer Science and Technology of Zhejiang University. He received his Bachelor's degree in College of Computer Science majoring in Computer Science and Technology, and Automation from Zhejiang University of Technology in 2014. His research area includes Service Oriented Computing, Recommendation System. His research focuses on implicit and hybrid recommendation, Point-of-Interest (POI) recommendation, and Quality of Services (QoS) prediction.

Education

- Zhejiang University – Hangzhou, China, Sep.2014 – present
Pursuing Ph.D degree in Computer and Technology
- Zhejiang University of Technology – Hangzhou, China, Sep.2010 – July.2014
B.S. in Computer and Technology, and Automation

Professional Activities

- Visiting Student at Shenzhen Research Institute, The Chinese University of Hong Kong, Mar.2014-Sept.2014
Mentor: *Dr. Zinbin Zheng*

Publications

- **[CSI-SE] Haochao Ying**, Liang Chen, Tingting Liang, and Jian Wu, "EAREc: Leveraging Expertise and Authority for Pull-Request Reviewer Recommendation in GitHub", *The 3rd International Workshop on CrowdSourcing in Software Engineering in conjunction with 38th International Conference on Software Engineering*, Full Paper, Austin, Texas, USA, May 16, 2016.

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- **[PAKDD] Haochao Ying**, Liang Chen, Yuwen Xiong, and Jian Wu, "Collaborative Deep Ranking: a Hybrid Pair-wise Recommendation Algorithm with Implicit Feedback", *The 20th Pacific-Asia Conference on Knowledge Discovery and Data Mining, Regular Paper*, Auckland, New Zealand, April 19 - 22, 2016.
- **[ICDM]** Tingting Liang, Liang Chen, **Haochao Ying**, Zibin Zheng, Jian Wu, "Crowdsourcing based API Search via Leveraging Twitter Lists Information", *The 15th International Conference on Data Mining, PhD. Forum, Regular Paper*, Atlantic City, NJ, USA, Nov 14 - 17, 2015.
- **[SOCA]** Tingting Liang, Liang Chen, **Haochao Ying**, Jian Wu, "Co-clustering WSDL Documents to Bootstrap Service Discovery", *The 7th International Conference on Service Oriented Computing and Applications*, Matsue, Japan, Nov. 17-19, 2014, pp. 215-222.

Miscellaneous

- Love playing basketball, traveling, taking photos, etc