Dr. Meng Jiang is a postdoctoral researcher in University of Illinois at Urbana-Champaign. He is working with Professor Jiawei Han at Data Mining Group. He received his Ph.D. from the Department of Computer Science and Technology at Tsinghua University, Beijing in 2015. He received his bachelor degree from the same department in 2010. He visited Professor Christos Faloutsos at Database Group of Carnegie Mellon University in 2013.

His research lies in the field of data mining, focusing on data-driven behavioral analytics with networks with applications to recommendation and suspicious behavior detection domains. He was selected as one of the KDD 2016 Rising Stars. His Ph.D. thesis has won the Dissertation Award at Tsinghua University, and his work was selected in Best Paper Finalist in ACM SIGKDD’14. He is the recipient of National Scholarship of China (2014). He serves as the Chair of Special Session on Big Behavioral Data Analytics in IEEE DSAA’16.

His work advances the state-of-the-art to a new generation of intelligent and trustworthy user-oriented systems, mining massive behavior data with social spatiotemporal settings, structuring information from rich behavioral content, integrating behavior and information networks. His work on “Social Contextual Recommendation” has been deployed by the Tencent social network since 2012. The package of his work on “Automatic Attributed Information Network Construction” is now transferring to U.S. Army Research Lab.