

# Shuhao Wang

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## Education

Tsinghua University	Beijing	2013.9-2016.7
M.S. School of Software	Major in Software Engineering	
Tsinghua University	Beijing	2009.9-2013.7
B.S. School of Software	Major in Computer Software	

## Intern Experience

ANSYS	2013.9-2014.12
Marketing Department, ANSYS Greater China Region, Beijing	Marketing Assistant
Maintain the official website of ANSYS China	
Develop and maintain Wechat open platform	

## Research Experience

Tsinghua University	2012.7-present
Institute Of Information System & Engineering	Graduate student
Business Process Management - Behavioral similarity measure between models[1-3]	

## Projects

Process Data Space[4]	2013.12-2015.1
Process Data Space is an important sub-project of the Ministry of Education & China Mobile Research Foundation (MCM20123011). It is an online platform based on cloud-computing technology used to manage and analyze multiple types of process data.	
Design and build the structure of system	
Design and implement the modules of model management and model analyzer	
BeehiveZ	2013.9-present
BeehiveZ is an open source Business Process Model and Instance Management System, developed by IISE lab, School of Software, Tsinghua University.	

## Appendix: Publications

- [1] Shuhao Wang, Ming Yin, Zixuan Wang, and Jianmin Wang. Tar++: A new process model similarity algorithm based on the importance of tars. In *Asia Pacific Business Process Management*, pages 98–112. Springer, 2015.
- [2] S Wang, L Wen, D Wei, J Wang, and Z Yan. Ssd-t-matrix based behavioral similarity algorithm for process models. *The Third CBPM*, 2013.
- [3] Zixuan Wang, Lijie Wen, Jianmin Wang, and Shuhao Wang. Tager: Transition-labeled graph edit distance similarity measure on process models. In *On the Move to Meaningful Internet Systems: OTM 2014 Conferences*, pages 184–201. Springer, 2014.
- [4] Shuhao Wang, Cheng Lv, Lijie Wen, and Jianmin Wang. Managing massive business process models and instances with process space. In *BPM (Demos)*, 2014.