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PUBLICATION	Pham, M. , Knoblock, C. and Pujara J. (2019). <i>Learning Data Transformation with Minimal User Effort</i> . In 2019 IEEE International Conference on Big Data (IEEE Big Data 2019).	
	Knoblock, C. A., Joshi, A. R., Megotia, A., Pham, M. , and Ursaner, C. (2017). <i>Automatic Spatio-temporal Indexing to Integrate and Analyze the Data of an Organization</i> . In UrbanGIS 2017 – International Workshop on Smart Cities and Urban Analytics 2017.	
	Pham, M. , Alse, S., Knoblock, C., and Szekely, P. (2016). <i>Semantic Labeling: A Domain-Independent Approach</i> . In ISWC 2016 - 15th International Semantic Web Conference.	
	Pham, M. T. , Cao, T. H., and Huynh, H. M. (2016), <i>Candidate Searching and Key Coreference Resolution for Wikification</i> . In Proceedings of the 10th International Conference on Ubiquitous Information Management and Communication 2016	
AWARDS	Vietnam Education Foundation Fellowship (\$54000 in 2 years)	2015-2017
	Certificate of Merit for Excellent Graduation Grade	2014
TEACHING EXPERIENCE	Teaching Assistant INF 558 - Building Knowledge Graphs - USC	Fall 2017
	Teaching Assistant Artificial Intelligence, Data Structures and Algorithms - HCMUT	2012-2014
PROFESSIONAL ACTIVITIES	Board of Executive - VEF Fellows and Scholars Association (VEFFA) 2016 Organize events and activities for VEFFA Represent VEFFA as a non-profit organization in US	
	Coordinator - VEF Mentoring Program	2016
	Organize mock interview sessions for US universities applicants Organize mentor-mentee matching to help US universities applicants	
	Volunteer - PAKDD 2015, ACML 2014, ACIS 2014 Help organizing activities computer science conferences Administrate conference websites	2014-2015
REFERENCES	Prof. Craig Knoblock Information Science Institute, University of Southern California Director of Information Integration Group <ul style="list-style-type: none"> E-mail: knoblock@isi.edu 	