

Miroslav Tushev

Phone: 225-937-6341

mtushe1@lsu.edu

Education	Louisiana State University Doctor of Philosophy (Ph.D.) Software Engineering	Sept. 2018 – present
	Louisiana State University Master of Science Computer Science	August 2016 – August 2018
	The Russian Presidential Academy of National Economy and Public Administration Specialist degree (bachelor's equivalent) Major: Management and Organization	Sept. 2009 – July 2014
Research	Code evolution analysis, human factors in OSS development, bug localization, app store analysis, mining software repositories, sharing economy	
Experience	Teaching Assistant, CSC 4330 - Software Systems Development)	August 2018 – present
	Research Assistant, LSU Division of Computer Science and Engineering	May 2018 - present
Publications	M. Tushev , S. Khatiwada, A. Mahmoud. Linguistic Change in Open Source Software. In: International Conference on Software Maintenance and Evolution (ICSME), 2019 (accepted).	
	F. Ebrahimi, M. Tushev , A. Mahmoud. Mobile App Privacy in Software Engineering Research: A Systematic Mapping Study. In: arXiv preprint arXiv:1910.03622, 2019.	
	M. Tushev , G. Williams, A. Mahmoud. Using GitHub in Large Software Engineering Classes: An Exploratory Case Study. In: Computer Science Education Journal (CSE), 2019 (accepted).	
	S. Khatiwada, M. Tushev , A. Mahmoud. Just enough semantics: an information theoretic approach for IR-based software bug localization. In: Information and Software Technology (IST), 2018, vol. 93, pp. 45-57.	
	S. Khatiwada, M. Tushev , and A. Mahmoud. An Information Theoretic Approach for Traceability Link Retrieval. In: Grand Challenges of Traceability: The Next Ten Years, 2017, p. 59.	