

University of Notre Dame, Notre Dame, IN, 46556

Education	—
University of Notre Dame PHD IN COMPUTER SCIENCE AND ENGINEERING Notre Dame, 2022 - prese	
• Advisor: Collin McMillan	SIIL
Research Interests	_
Software engineering, Program comprehension, Code Summarization, Large language models	
Publications	_
Journal Papers	
C. Su , A. Bansal, C. McMillan, "Revisiting File Context for Source Code Summarization", in Automated Software Engineering Journal (ASE Journal), Volume 31, article 62,. 2024	ing
C. Su and C. McMillan, "Semantic Similarity Loss for Neural Source Code Summarization", in Journal of Software Evolutional Process (JSME), 2024, https://doi.org/10.1002/smr.2706.	ion
C. Su , C. McMillan, "Distilled GPT for Source Code Summarization", in Automated Software Engineering Journal (ASE Jonal), Volume 31, article 22, 2024	ur-
Conference Short Papers	
C. Su , A. Bansal, V. Jain, S. Ghanavati, C. McMillan, "A Language Model of Java Methods with Train/Test Deduplication", in 3 ACM Joint European Software Engineering Conference and Symposium on the Foundations of Software Engineering Tool Demos (ESEC/FSE '23), San Francisco, California, USA, December 3-9, 2023.	
A. Bansal, C. Su , Zachary Karas, Y. Zhang, Y. Huang, T. Li, C. McMillan, "Modeling Programmer Attention as Scanpath Predition", in 38th IEEE/ACM International Conference on Automated Software Engineering, New Ideas and Emerging Resu (ASE'23 NIER), September 11 - 15, 2023.	
Presentations	_
Conference Presentations	
"A Language Model of Java Methods with Train/Test Deduplication,"ACM Joint European Software Engineering Conference and Symposium on the Foundations of Software Engineering (ESEC/FSE 23)	ıce
"Modeling Programmer Attention as Scanpath Prediction," IEEE/ACM International Conference on Automated Software E gineering (ASE 23)	≣n-
Actvities	_
Student volunteer: ASE'24	
Teaching Experience	