



AWARDS	Robert A. Short Graduate TA of the Year (School-Wide)	2021
	One of three students awarded title of “Outstanding Graduate”	2014
INDUSTRY	<b>Digital Measures</b> , Milwaukee, WI <i>Software Developer</i>	Feb. 2015 - Aug. 2018
	<ul style="list-style-type: none"> <li>• Acted as a database design consultant; managed client databases.</li> <li>• Performed data integration, transformation, and schema modifications over client databases.</li> </ul>	
PUBLICATIONS	<b>Christopher Buss</b> , Jasmin Mousavi, Mikhail Tokarev, Arash Termehchy, David Maier, and Stefan Lee. 2023. “Effective Entity Augmentation by Querying External Data Sources”, <i>Proc. VLDB Endow.</i> 16, 11 (July 2023), 3404–3417. DOI: <a href="https://doi.org/10.14778/3611479.3611535">10.14778/3611479.3611535</a> [Code]	
	<b>Christopher Buss</b> , Jasmin Mousavi, Mikhail Tokarev, Arash Termehchy, David Maier, and Stefan Lee. 2023. “Generating Data Augmentation Queries Using Large Language Models”, <i>Joint Proceedings of Workshops at the 49th International Conference on Very Large Data Bases (VLDB 2023)</i> . URL: <a href="https://ceur-ws.org/Vol-3462/LLMDB3.pdf">https://ceur-ws.org/Vol-3462/LLMDB3.pdf</a> [Code]	
PRESENTATIONS	<b>Christopher Buss</b> , Jasmin Mousavi, Mikhail Tokarev, Arash Termehchy, David Maier, and Stefan Lee. Generating Data Augmentation Queries Using Large Language Models, Second Table Representation Learning Workshop @ NeurIPS ‘23, December 2023 ( <i>Poster</i> ) [Poster]	
	<b>Christopher Buss</b> , Jasmin Mousavi, Mikhail Tokarev, Arash Termehchy, David Maier, and Stefan Lee. Generating Data Augmentation Queries Using Large Language Models, Workshop on Databases and Large Language Models (LLMDB) @ VLDB ‘23, September 2023 ( <i>Oral</i> ) [Slides]	
	<b>Christopher Buss</b> , Jasmin Mousavi, Mikhail Tokarev, Arash Termehchy, David Maier, and Stefan Lee. “Effective Entity Augmentation by Querying External Data Sources”, VLDB ‘23, August 2023 ( <i>Oral and Poster</i> ) [Recording] [Slides] [Poster]	
SERVICE	<b>AI Graduate Student Association (AIGSA)</b> , Oregon State University <i>Secretary of Finances</i>	May 2022 - Jun. 2023
	<ul style="list-style-type: none"> <li>• Managed funding requests; tracked spending and allocated funds for events.</li> </ul>	
	<i>Co-President (Co-Founder)</i>	May 2020 - Jun. 2021
	<ul style="list-style-type: none"> <li>• Defined club mission; planned/hosted professional development and social activities.</li> </ul>	
	<b>External Reviewer</b>	
	<ul style="list-style-type: none"> <li>• ACM Web Conference (WWW) <span style="float: right;">2024</span></li> <li>• International Conference on Extending Database Technology (EDBT) <span style="float: right;">2022 - 2024</span></li> <li>• IEEE International Conference on Data Engineering (ICDE) <span style="float: right;">2021 - 2022</span></li> </ul>	
	<b>Artificial Intelligence Application Support Program (AIASP)</b>	
	<i>AI Program Applicant Mentor (Specifically for Historically Underrepresented Candidates)</i>	2023
	<ul style="list-style-type: none"> <li>• Gave feedback on application; answered questions about processes and student life.</li> </ul>	
	<b>Associate Dean for Grad. Programs Search</b> , Oregon State University <i>Graduate Student Representative</i>	2021
	<ul style="list-style-type: none"> <li>• Met with applicants and provided feedback to the hiring committee.</li> </ul>	