## HOSSEIN FANI (he/him)

Office 5111 Lambton Tower, +1 519 253 3000 x2999, hfani@uwindsor.ca, https://cs.uwindsor.ca/~hfani

Fani's Lab! 3146 Erie Hall, +1 519 253 3000 x3743, https://fani-lab.github.io

School of Computer Science, Faculty of Science, University of Windsor

401 Sunset Avenue, Windsor, Ontario, N9B3P4, Canada

Teaching Projects: https://github.com/hosseinfani Research Projects: https://github.com/fani-lab



CAD\$065,000 2020 -2025

## **EDUCATION**

LDUCATION	
5. Post-Doctorate, Toronto Metropolitan University, Dr. E. Bagheri	Nov 2019 – June 2020
4. Doctorate, Computer Science, University of New Brunswick, Supervisors: Dr. W. Du, Dr. E. Bagheri	May 2014 – May 2020
3. Master, Computer Science, Amirkabir University of Technology, Supervisor: Dr. M. Mozaffari	Sept 2006 – Jan 2009
2. Bachelor, Computer Science, Amirkabir University of Technology, Supervisor: Dr. M. E. Shiri	Sept 2001 – Sept 2005
1. <b>Diploma</b> , Mathematics and Physics, Shahid Emami Ale Agha	July 2000

## PROFESSIONAL EMPLOYMENT

6. Assistant Professor, School of Computer Science, Faculty of Science, University of Windsor, Canada, Tenure Track	July 2020 – Present
5. Postdoctoral Research Fellow, Engineering and Architectural Science, Toronto Metropolitan Univ., Canada.	Nov 2019 – June 2020
Team Lead in NSERC Industrial Research Chair on Social Media Analytics	
4 Research Assistant Engineering and Architectural Science Toronto Metropolitan University Canada	May 2014 - Oct 2019

4. <b>Research Assistant</b> , Engineering and Arc	chitectural Science, Toronto Met	ropolitan University, Cana	da. May 2014 – Oct 2019
3. Contract Lecturer, Engineering and Arcl	nitectural Science, Toronto Metro	opolitan University, Canad	a. Jan 2019 – May 2019

2. **Software Designer**, Behsazan Mellat (Bank Mellat), Iran. *Customer Management System, Customer Credit Check*, RSA, May 2013 – April 2014 DB2, Java

1. **Software Developer & Configuration Manager**, System Group, Iran. *Human Capital Management System, SQL* July 2010 – Mar 2013 Server, ASP.Net, C#, Team Foundation Server

_RESEARCH FUNDING	CAD\$995,937_	
11. OCI-C2C, Enhancing Business Intelligence through Unsolicited Feedback Analysis		2025 - 2025
Ontario Center for Innovation-Collaborate2Commercialize	CAD\$150,000	
Press'nXPress, Discrete Choice Inc. (https://pxp.ai/)	CAD\$150,000	
10. CFI Infrastructure Operating Funds (IOF)	CAD\$022,500	2024 - 2029
09. Accelerate, Knowledge Graph Mining for Recommendation and Engagement, co-PI	CAD\$015,000	2025 - 2025
Mitacs Accelerate		
Warranty Life Services Inc. (https://www.warrantylife.com/)		
08. Graduate Growth Incentive Fund, PI, Faculty of Science, University of Windsor	CAD\$020,000	2022 - 2024
07. CFI-JELF, Computing Infrastructure for Deep Learning on Graph-Structured Data, PI, Competitive		2023 - 2024
Ontario Research Fund (ORF)	CAD\$075,001	
John R. Evans Leaders Fund (JELF) Canada Foundation for Innovation (CFI)	CAD\$075,001	
University of Windsor	CAD\$051,925	
06. <b>RTI</b> , Computing Workstations for Deep Learning on Graph-Structured Data, PI, Competitive Research Tools and Instruments, NSERC	CAD\$032,010	2022 - 2022
05. Alliance-Accelerate, Customer Feedback Analytics from Unsolicited Resources, PI, Competitive		2022 - 2025
NSERC Alliance	CAD\$090,000	
Mitacs Accelerate	CAD\$045,000	
Press'nXPress, Discrete Choice Inc. (https://pxp.ai/)	CAD\$045,000	
04. Undergraduate Research Experience, Learning to Form Time-aware Teams of Experts, PI,	CAD\$002,000	2022 - 2022
Competitive, University of Windsor		
03. Discovery Grants Program, Time-aware Community-enhanced Social Information Retrieval, PI,	CAD\$145,000	2021 - 2026
Competitive, NSERC		
02. Discovery Launch Supplement, Time-aware Community-enhanced Social Information Retrieval,	CAD\$012,500	2021 - 2022

## INTELLECTUAL PROPERTY

PI, Competitive, NSERC

01. Startup Research Grant, Tenure Track Assistant Professor, University of Windsor

6. Fani, Zarrinkalam, Bagheri, Hui; A System and Method for Protection Plans and Warranty Data Analytics. Filed in June 2019,	2024
US12,067,625, <b>Granted on Aug. 20, 2024.</b>	

- 5. Hui, Daws, Bagheri, Zarrinkalam, **Fani**, Paydar; Detecting the Presence or Absence of a Protective Case on an Electronic Device. 2023 *Filed in Oct. 2020, US11,768,522, Granted on Sept. 26, 2023.*
- 4. Bagheri, **Fani**\*, Zarrinkalam\*; System and Method for Temporal Identification of Latent Communities Using Electronic Content. 2021 *Filed Sept 2016, US10,885,131, Granted on Jan. 5, 2021.*
- 3. Hui, Daws, Bagheri, Zarrinkalam, **Fani**, Paydar; A System and Method for Detecting a Protective Product on the Screen of Electronic Devices. *PCT/CA2020/051413*, WO2021077219A1, CN114616492A

2. Hul, Bagheri, Zarrinkalam, Paydar, Fani, Daws, Method and System for Detecting Presence of a Protective Case on a Portable Felectronic Dovice During Drop. Impact. PCI/CA2019/051590. WC0200991166-41. CNI1302457-4, EPJ877728-44. SC20220005341-41  I. Bagheri, Emir, Zarrinkalam', System and Method for Temporal Identification of Latent Communicies Using Electronic Content. 2016 CA2911601-A1  PUBLICATIONS 'nymbro-nokes, tembergal value, visibilenche Service of Content Communicies Using Electronic Content. 2016 False Using Carrindolars (March 1997) Content Dissertation  Fani, Diachronically like-minded user community detection. University of New Branswick, Frederiction, NB, Canada. 2020 OS. Sacedi, Hossieni, Wongl, Fani; A Survey of Sulgappi Optimization for Collaborative Team Formation: Objectives, Techniques, and Civics. ACM Computing Surveys, Impact Victor 238, 16–16652 (Pales and Carrindolars). Nouglably', Noorian, Fani, Bugheri, Pedicting Users' Future Interess on Social Networks: A Reference Farmework, Infant Ca2241-Indian California Strategies and Stra		
PUBLICATIONS** palante eation, ly undergot makes, "high-lands"  Doctoral Dissertation  Fani: Dischronically like-minded user community detection. University of New Brunswick, Fredericton, NB, Canada.  2020  Seedi, Hosseini, Wongf, Fani; A Survey of Subgraph Optimization for Collaborative Team Formation: Objectives, Techniques, and Critics. ACM Computing Survey, Impact Factor 22.8, 14-lands; 22.18, Revisual submitted.  707. Zarrinkalam, Noughabib', Noorian, Fani, Bagheri, Vedecting, Users' Future Interests on Social Networks: A Reference Framework Information Procusing and Management (IPRM), 61(5): 103765 – Electric Impact Fastor, 6222, 11-lands; 101  808. Factorization', Jovennovic, Fani, Ghorbani, Noorian, Bagheri, Corp. Serviseatus, Sakibar, A Variational Neural Architecture for Skall-based Team Formation. Transactions on Information Systems (TOIS), 42(1): 1–28. Impact Fastor, 6.024. 11-lands; 84  805. Falerazinari', Jovennovic, Fani, Ghorbani, Noorian, Bagheri, On The Causal Relation Between Real-Woold Activities and Emotional Perspersions of Social Network Users. Journal of the Association for Information Science and Technology (ASIST) 72(6): 723–743. Widep. Impact Fastors 2355; H-Indice: 191  805. Falls: Pagle, Bagheri, Alb-bedat, Dia, Kargar, User Community Detection via Furbedding of Social Network Structure and Temporal Content. Information Processing & Management (IPRM). Electrics, 57(2): 102056. Impact Fastor 6.222, H-Indice 101  805. Fani, Bagheri, Zartinkalami, Zhao; Dua Funding Diachronic Like-Minded Users. Computational Intelligence (E.J.) 34(8): 124–144. Widej, Impact Fastor 1.196, 11-lands; 244  806. Fani, Bagheri, Zartinkalami, Zhao; Dua Funding Diachronic Like-Minded Users. Computational Residence (E.J.) 34(8): 124–124. Widej, Impact Fastor 1.196, 11-lands; 244  807. Fani, Ragheri, Cartinkalami, Stands, Fani, Al-Obcidat. Entity linking of Tweets Based on Dominant Entity Candidates. Social Network 11(8): 1630001: 1–1630001: 1–1630001: 1–1630001: 1–1630001: 1–1630001: 1–1630001: 1–1630001: 1–163	Electronic Device During Drop Impact. PCT/CA2019/051590, WO2020093166A1, CN113302457A, EP3877728A4,	2019
Pami. Diachronicully like-minded user community detection. University of New Brunswick, Fredericton, NB., Canada.  2020  10		2016
Fani: Diachronically like-minded user community detection. University of New Branswick, Fredericton, NB, Canada.  2020  1000	_PUBLICATIONS *: graduate student, †: undergrad student, +: highshoolerGoogle h-inc	dex: 14_
08. Saecdi, Hosseini, Wongi, Fani; A Survey of Subgraph Optimization for Collaborative Team Formation: Objectives, Techniques, and Critics. ACM Computing Surveys, Impact Feator 23.8, II-Induce 213, Revision Schmittel.  07. Zarrinkalam, Noughalbb, Noorian, Fani, Bagheri, Predicting Users' Future Interests on Social Networks: A Reference Ferancework. Information Processing and Management (PRAM), 61(5): 103765 - Elavisc Impact Fastor, 6222, II-Induce: A Reference Information Systems (POS), 42(1): 1–28. Impact Feator, 60(6), II-Induce: 84  08. Falavarjani, Jovanovic, Fani, Ghorbani, Noorian, Bagheri, On The Causal Relation Between Real-World Activities and Himotional Expressions of Social Network Users. Journal of the Australian for Information Science and Technology (ASIST) 72(6): 723–743. Wiley, Impact Future 2835, II-Induce 134  04. Fani*, Jiangi, Bagheri, Al-beidat, Du, Karpar. User Community Detection via Embedding of Social Network Structure and Temporal Content. Information Processing & Management (IPRAM)—Elavise, 57(2): 102056. Impact Future 6.222, II-Induce: 101  03. Fani*, Bagheri, Zarrinkalam*, Zhaoi, Du, Karpar. User Community Detection via Embedding of Social Network Structure and Willig, Impact Future, 13(6), II-Induce: 49  04. Fani*, Jiangheri, Jarrinkalam*, Zhaoi, Du, Linding Diachronic Like-Minded Users. Computational Intelligence (Cl.), 34(1): 124–144. Willig, Impact Future, 13(6), II-Induce 29  05. Feng*, Zarrinkalam*, Bagheri, Fani*, Al-Obeidat. Entity linking of Tweets Based on Dominant Entity Candidates. Social Network William and Mining (SNAM)—Springer, 8(1): 46:1–46:16. Impact Future, 16.1, II-Induce 29  04. Fani*, Bagheri, Community Detection in Social Networks. Engideptila of Semantic Computing and Robotic Intelligence-World Scientific. 2017 (10): 16:30001:1–16:30001:8.  2018  2018  2019  2019  2020  2021  2021  2021  2022  2032  2033  2034  2044  2045  2046  2040		2020
Francework. Information Processing and Managament (IP&M), 61(5): 103765 – Elsevier. Impact Factors 6.222, 11-Index 101  06. Rad*, Fani, Bagheri, Kangar, Srivastava, Salichta. A Variational Neural Architecture for Skill-based Team Formation. Transactions on Information Systems (TOIS), 24(2): 1–28. Impact Factors 6.06, 11-Index: 84  05. Falavarjani*, Jovanovic, Fani, Ghorbani, Noorian, Bagheri. On The Causal Relation Between Real-World Activities and Emotional Expressions of Social Network Users. Journal of the Association for Information Science and Technology (JASIST) 72(6): 723–743. Wiley, Impact Factors 28(3): H-Index: 134  04. Fani*, Jiang*, Bagheri, Al-beidat, Du, Karpar, User Community Detection via Embedding of Social Network Structure and Technology (JASIST) (20076). Impact Factors 6.222, H-Index: 100  05. Fani*, Bagheri, Armiskalmi*, Zhaoi, Du. Finding Diachronic Like—Minded Users. Computational Intelligence (Cl), 34(1): 124–144. Wiley, Impact Factors 1.196, H-Index: 49  02. Feng*, Zarrinskalmi*, Bagheri, Fami*, Al-Obeidat. Entity linking of Tweets Based on Dominant Entity Candidates. Social Network Analysis and Mining (SNAM)—Springer, 8(1): 46:1–46:16. Impact Factors 1.61, H-Index: 29  01. Fani*, Bagheri. Community Detection in Social Networks. Engelopedia of Somantic Computing and Robotic Intelligence—World Scientific. 1(1): 1630001:8—1630001:8—1630001:8.  Conference Publications  34. Waczi*, Fani; Enhancing Online Grooming Detection via Backtranslation. In the 31st International Conference on Web Sourch and Data Mining (WSDM), Humwarr, Germany, CORE Rank: A.  32. Raiser*, Taheri*, Fani*, No Query Left Behind. Query Refinement via Backtranslation. In the 33rd ACM International Conference on Information and Knowledge Managament (CIKM), Boiss, Idaho, USA, CORE Rank: A.  33. Waczi*, Barzegar*, Fani*, Osprey*. A Reference Framework for Online Grooming Detection via Neural Models and Conversation Peatures. In the 33rd ACM International Conference on Information and Knowledge Managament (CIKM), Boiss, Idaho	08. Saeedi, Hosseini, Wong†, Fani; A Survey of Subgraph Optimization for Collaborative Team Formation: Objectives, Techniques,	2024
on Information Systems (TOIS), 42(1): 1–28. Impact Feators 6.06, 11–Indices 84  05. Islavarjani', Jovanovic, Fani, Ghorbani, Noorian, Bagheri. On The Causal Relation Between Real-World Activities and Emotional Expressions of Social Network Users. Journal of the Association for Information Science and Technology (JASIST) 72(6): 723–743. Wiley, Impact Factors 2.835, 11–Indices 134  04. Fani', Jiang', Bagheri, Al-beidat, Du, Karpar, User Community Detection via Embedding of Social Network Structure and Temporal Content. Information Processing & Management (IR&M)—Elsevier, 57(2): 102056. Impact Factors 6.0221, 11–Indice: 101  05. Fani', Bagheri, Zarrinkalam', Zhaol', Du. Finding Diachronic Like-Minded Users. Computational Intelligence (Cl), 34(1): 124–144.  Willy, Impact Factors 1.196, 11-Indice: 49  02. Feng', Zarrinkalam', Bagheri, Fani', Al-Obeidat. Entity linking of Tweets Based on Dominant Entity Candidates. Social Network Analysis and Mining (SNAM)—Springer, 8(1): 46:11–46:16. Impact Factors 1.61, 11–Indice: 29  01. Fani', Bagheri. Community Detection in Social Networks. Encyclopedia of Semantic Computing and Robotic Intelligence-World Scientific. 2017 (11): 1630001:1—1630001:8.  Conference Publications  34. Waezi*, Fani; Enhancing Online Grooming Detection via Backtranslation Augmentation. In the 31st International Conference on Web Search and Data Mining (WSDM), Hamoser, Germany, CORE Rank: A.  33. Barzegar', Kurepa', Fani; Adaptive Loss-based Curicula for Neural Team Recommendation. In the 18th International Conference on Web Search and Data Mining (WSDM), Hamoser, Germany, CORE Rank: A.  34. Waezi*, Barzegar', Fani; Osprey  35. A Reference Framework for Online Grooming Detection via Neural Models and Conversation Features. In the 33th ACM International Conference on Information and Knowledge Management (CIKM), Bois, Idaho, USA, CORE Rank: A.  36. Moasses', Rajaci', Tani; Osprey  37. A Reference Framework for Online Grooming Detection via Neural Models and Conversation Peatures. In the 33th ACM Internation		2024
Expressions of Social Network Users. Journal of the Association for Information Science and Technology (JASIST) 72(6): 723–743. Wiley, Impact Fractor 2.835, H–Index: 134  04. Fani*, Jiangt, Bagheri, Al—beidat, Du, Kargar. User Community Detection via Embedding of Social Network Structure and Temporal Content. Information Processing & Management (IP&M)—Elsevier, 57(2): 102056. Impact Factor. 6.222, H–Index: 101  03. Fani*, Bagheri, Zarrinkalam*, Zhaoi, Du. Finding Diachronic Like—Minded Users. Computational Intelligence (CI), 34(1): 124–144. 2018 Wiley, Impact Factor. 1.196, H–Index: 49  02. Feng*, Zarrinkalam*, Bagheri, Fani*, Al—Obeidat. Entity linking of Tweets Based on Dominant Entity Candidates. Social Network: Analysis and Mining (SNAM)—Springer, 8(1): 46:1–46:16. Impact Factor. 1.61, H–Index: 29  01. Fani*, Bagheri. Community Detection in Social Networks. Encyclopedia of Semantic Computing and Robotic Intelligence—World Scientific. 2017 (11): 1630001:1—1630001:8.  Conference Publications  34. Waezi*, Fani; Enhancing Online Grooming Detection via Backtranslation. In the 31st International Conference on Computational Linguistics (COLING), Abu Dhabi, U.H., CORE Rank: A.  33. Barvegar*, Kurepa*, Fani*, Adaptive Loss-based Curricula for Neural Team Recommendation. In the 18th International Conference on Web Search and Data Mining (WSDM), Hammer, Germany. CORE Rank: A.  34. Waezi*, Barzegar*, Fani*, Osprey S.: A Reference Framework for Online Grooming Detection via Neural Models and Conversation Features. In the 37st ACM International Conference on Information and Knowledge Management (EIKM), Boise, Idaho, USA, CORE Rank: A.  35. Masses, Rajasi*, Lophanai*, Saecdi, Fani*, valentinal Conference on Research and Development in Information Retrieval (BIAS-SIGIR), Washington, USA, CORE Rank: A.  2024  2024 Hernmatizadeh*, Wongf, Yu*, Fani*, LADy S.: A Benchmark Toolkit for Latent Aspect Detection Enclosed with the 47th International ACM SIGIR Conference on Research and Development in Information Ratrieval (BIAR), Wa		2023
Temporal Content. Information Processing & Management (IP&M)—Elsevier, 57(2): 102036. Impact Factor 6.222, H-Index: 101  33. Fani', Bagheri, Zarrinkalam', Zhaof, Du. Finding Diachronic Like-Minded Users. Computational Intelligence (CI), 34(1): 124–144.  2018 Wiley, Impact Factor: 1.196, H-Index: 49  202. Feng', Zarrinkalam', Bagheri, Fani', Al-Obeidat. Entity linking of Tweets Based on Dominant Entity Candidates. Social Network Analysis and Mining (SNAM)—Springer, 8(1): 46:1–46:16. Impact Factor: 1.61, H-Index: 29  201. Fani', Bagheri. Community Detection in Social Networks. Engelopedia of Semantic Computing and Robotic Intelligence-World Scientific. (1(1): 1630001:8.  Conference Publications  34. Waezi's, Fani; Enhancing Online Grooming Detection via Backtranslation Augmentation. In the 31st International Conference on Computational Linguistics (COLING), Abu Dhabi, UAE, CORE Rank: A*.  33. Barzegar', Kurepa's, Fani; Adaptive Loss-based Curricula for Neural Team Recommendation. In the 18th International Conference on Information and Knowledge Management (CIKM), Boise, Idabo, USA, CORE Rank: A.  31. Waezi', Barzegar', Fani; No Query Left Behind: Query Refinement via Backtranslation. In the 33rd ACM International Conference on Information and Knowledge Management (CIKM), Boise, Idabo, USA, CORE Rank: A.  30. Moasses', Rajaci', Loghmani', Saeedi, Fani; Wagemene Müngating Gender Bias in Neural Models and Conversation Features. In the 33rd ACM International Conference on Information and Knowledge Management (CIKM), Boise, Idabo, USA, CORE Rank: A.  2024  2024  2024  2024  2025  2026  2026  2027  2027  2027  2028  2029  2029  2029  2029  2020  2020  2021  2021  2021  2022  2024  2025  2024  2024  2024  2024  2024  2024  2024  2024  2024  2024  20	Expressions of Social Network Users. Journal of the Association for Information Science and Technology (JASIST) 72(6): 723–743. Wiley, Impact	2021
90. Feng', Zarrinkalam', Bagheri, Fani', Al-Obeidat. Entity linking of Tweets Based on Dominant Entity Candidates. Social Network Analysis and Mining (SNAM)—Springer, 8(1): 46:1–46:16. Impact Factor: 1.61, H-Index: 29 91. Fani', Bagheri. Community Detection in Social Networks. Encyclopedia of Semantic Computing and Robotic Intelligence—World Scientific. 1(1): 1630001:1—1630001:8.  Conference Publications 34. Waezi*, Fani; Enhancing Online Grooming Detection via Backtranslation Augmentation. In the 31st International Conference on Computational Linguistics (COLING), Abu Dhabi, UAE, CORE Rank: A. 33. Barzegar', Kurepa*, Fani; Adaptive Loss-based Curricula for Neural Team Recommendation. In the 18th International Conference on Web Search and Data Mining (WSDM), Hannover, Germany, CORE Rank: A. 32. Rajaci', Taheri', Fani; No Query Left Behind: Query Refinement via Backtranslation. In the 33rd ACM International Conference on Information and Knowledge Management (CIKM), Boise, Idabo, USA. CORE Rank: A. 31. Waezi', Barzegar', Fani; Osprey Advocate Loss Regularization. In the 5th International Workshop on Algorithmic Bias in Neural Team Recommendation via Fernale-Advocate Loss Regularization. In the 5th International Workshop on Algorithmic Bias in Search and Recommendation. Co-located with the 47th International ACM SIGIR Conference on Research and Development in Information Retrieval (BIAS-SIGIR), Washington, USA, CORE Rank: A* 29. Hemmatizadeh', Wongi', Yu*, Fani; LADy A: A Benchmark Toolkit for Latent Aspect Detection Enriched with Backtranslation Augmentation. In the 47th International ACM SIGIR Conference on Research and Development in Information Retrieval (SIGIR), Washington D.C., USA, CORE Rank: A* 2024 2024 2025 2026 2026 2027 2027 2028 2029 2029 2029 2020 2021 2021 2024 2024 2024 2024 2024		2020
Analysis and Mining (SNAM)—Springer, 8(1): 46:1—46:16. Impact Factor: 1.61, 11—Index: 29  01. Fani', Bagheri. Community Detection in Social Networks. Engelopedia of Semantic Computing and Robotic Intelligence—World Scientific.  1(1): 1630001:1—1630001:8.  Conference Publications  34. Waezi*, Fani; Enhancing Online Grooming Detection via Backtranslation Augmentation. In the 31st International Conference on Computational Linguistics (COLING), Abn Dhabi, UAE, CORE Rank: A.  33. Barzegar*, Kurepa*, Fani; Adaptive Loss-based Curricula for Neural Team Recommendation. In the 18th International Conference on Web Search and Data Mining (WSDM), Hannorer, Germany, CORE Rank: A*  32. Rajaei*, Taheri*, Fani; No Query Left Behind: Query Refinement via Backtranslation. In the 33rd ACM International Conference on Information and Knowledge Management (CIKM), Boise, Idabo, USA, CORE Rank: A.  31. Waezi*, Barzegar*, Fani; Osprey A Reference Framework for Online Grooming Detection via Neural Models and Conversation Features. In the 33rd ACM International Conference on Information and Knowledge Management (CIKM), Boise, Idabo, USA, CORE Rank: A.  30. Moasses*, Rajaei*, Loghmani*, Saeedi, Fani; vivalemme: Mitigating Gender Bias in Neural Team Recommendation via Female-Advocate Loss Regularization. In the 5th International Workshop on Algorithmic Bias in Search and Recommendation via Female-Advocate Loss Regularization. In the 5th International Workshop on Algorithmic Bias in Search and Recommendation, USA, CORE Rank: A*  29. Hemmatizadeh*, Wong*, Yu*, Fani; LADy A: A Benchmark Toolkit for Latent Aspect Detection Enriched with Backtranslation Augmentation. In the 47th International ACM SIGIR Conference on Research and Development in Information Retrieval (SIGIR), Washington D.C., USA, CORE Rank: A*.  20. Ahmed, Saeedi, Fani; Skill Vector Representation Learning for Collaborative Team Recommendation: A Comparative Study. In the 25th International Web Information Systems Engineering (WISE), Doba, Qutar, CORE Rank: B.  20. Ahmed, Saeedi		2018
Conference Publications  34. Waezi*, Fani; Enhancing Online Grooming Detection via Backtranslation Augmentation. In the 31st International Conference on Computational Linguistics (COLING), Abu Dhabi, UAE, CORE Rank: A.  33. Barzegar*, Kurepa*, Fani; Adaptive Loss-based Curricula for Neural Team Recommendation. In the 18th International Conference on Web Search and Data Mining (WSDM), Hannover, Germany, CORE Rank: A*  32. Rajaci*, Taheri*, Fani; No Query Left Behind: Query Refinement via Backtranslation. In the 33rd ACM International Conference on Information and Knowledge Management (CIKM), Boise, Idabo, USA, CORE Rank: A.  31. Waezi*, Barzegar*, Fani; Osprey A: A Reference Framework for Online Grooming Detection via Neural Models and Conversation Features. In the 33rd ACM International Conference on Information and Knowledge Management (CIKM), Boise, Idabo, USA, CORE Rank: A.  30. Moasses*, Rajaci*, Loghmani*, Saeedi, Fani; viva/emme: Mitigating Gender Bias in Neural Team Recommendation via Female-Advocate Loss Regularization. In the 5th International Workshop on Algorithmic Bias in Neural Team Recommendation, Co-located with the 47th International ACM SIGIR Conference on Research and Development in Information Retrieval (BIAS-SIGIR), Washington, USA, CORE Rank: A*  29. Hemmatizadeh*, Wong*, Yu*, Fani; LADy A: A Benchmark Toolkit for Latent Aspect Detection Enriched with Backtranslation Augmentation. In the 47th International ACM SIGIR Conference on Research and Development in Information Retrieval (BIGIR), Washington D.C., USA, CORE Rank: A*  2024  28. Saeedi, Wong*, Fani; Collaborative Team Recommendation for Skilled Users: Objectives, Techniques, and New Perspectives. In the 32nd ACM Conference on User Modeling, Adaptation and Personalization (UMAP), Cagliari, Italy.  27. Fani, Barzegar*, Dashti*, Saeedi. A Streaming Approach to Neural Team Formation Training. In the 46th European Conference on Information Retrieval (BCIR), Glaggon, Scotland, CORE Rank: A.  26. Ahmed, Saeedi, Fani; Skill Vector Representati		2018
34. Waezi*, Fani; Enhancing Online Grooming Detection via Backtranslation Augmentation. In the 31st International Conference on Computational Linguistics (COLING), Abu Dhabi, UAE, CORE Rank: A.  33. Barzegar*, Kurepa*, Fani; Adaptive Loss-based Curricula for Neural Team Recommendation. In the 18th International Conference on Web Search and Data Mining (WSDM), Hannorer, Germany, CORE Rank: A*  32. Rajaei*, Taheri*, Fani; No Query Left Behind: Query Refinement via Backtranslation. In the 33rd ACM International Conference on Information and Knowledge Management (CIKM), Boise, Idabo, USA, CORE Rank: A.  31. Waezi*, Barzegar*, Fani; Osprey **: A Reference Framework for Online Grooming Detection via Neural Models and Conversation Features. In the 33rd ACM International Conference on Information and Knowledge Management (CIKM), Boise, Idabo, USA, CORE Rank: A.  30. Moasses*, Rajaei*, Loghmani*, Saeedi, Fani; vivafemme: Mitigating Gender Bias in Neural Team Recommendation via Female-Advocate Loss Regularization. In the 5th International Workshop on Algorithmic Bias in Search and Recommendation, Co-located with the 47th International ACM SIGIR Conference on Research and Development in Information Retrieval (BIAS-SIGIR), Washington, USA, CORE Rank: A*  29. Hemmatizadeh*, Wong*, Yu*, Fani; LADy**: A Benchmark Toolkit for Latent Aspect Detection Erniched with Backtranslation Augmentation. In the 47th International ACM SIGIR Conference on Research and Development in Information Retrieval (SIGIR), Washington D.C., USA, CORE Rank: A*  2024  2024  2025  2026  2027  2028  2029  2029  2029  2029  2020  2021  2024  2024  2024  2025  2026  2027  2027  2027  2028  2029  2029  2029  2020  2020  2021  2024  2024  2024  2025  2026  2027  2027  2028  2029  2029  2029  2029  2020  2020  2021  2021  2022  2023  2024  2024  2024  2025  2026  2026  2027  2027  2028  2029  2029  2029  2020  2020  2021  2021  2022  2023  2024  2024  2024  2025  2026  2026  2027  2027  2027  2028  2029  2029  2029  2029  2020  2020  2020  2021  2021  2022  20		2017
Web Search and Data Mining (WSDM), Hannover, Germany, CORE Rank: A*.  32. Rajaci*, Taheri*, Fani; No Query Left Behind: Query Refinement via Backtranslation. In the 33rd ACM International Conference on Information and Knowledge Management (CIKM), Boise, Idaho, USA, CORE Rank: A.  31. Waezi*, Barzegar*, Fani; Osprey A Reference Framework for Online Grooming Detection via Neural Models and Conversation Features. In the 33rd ACM International Conference on Information and Knowledge Management (CIKM), Boise, Idaho, USA, CORE Rank: A.  30. Moasses*, Rajaci*, Loghmani*, Sacedi, Fani; viva/emme: Mitigating Gender Bias in Neural Team Recommendation via Female-Advocate Loss Regularization. In the 5th International Workshop on Algorithmic Bias in Search and Recommendation, Co-located with the 47th International ACM SIGIR Conference on Research and Development in Information Retrieval (BIAS-SIGIR), Washington, USA, CORE Rank: A*.  29. Hemmatizadeh*, Wongf*, Yu*, Fani; LADy X*: A Benchmark Toolkit for Latent Aspect Detection Enriched with Backtranslation Augmentation. In the 47th International ACM SIGIR Conference on Research and Development in Information Retrieval (SIGIR), Washington D.C., USA, CORE Rank: A*.  28. Saeedi, Wongf*, Fani; Collaborative Team Recommendation for Skilled Users: Objectives, Techniques, and New Perspectives. In the 32nd ACM Conference on User Modeling, Adaptation and Personalization (UMAP), Cagliari, Italy.  27. Fani, Barzegar*, Dashti*, Saeedi. A Streaming Approach to Neural Team Formation Training. In the 46th European Conference on Information Retrieval (ECIR), Glagow, Scotland, CORE Rank: A.  26. Ahmed, Saeedi, Fani; Skill Vector Representation Learning for Collaborative Team Recommendation: A Comparative Study. In the 25th International Web Information Systems Engineering (WISE), Doba, Qatar, CORE Rank: B.  27. Rajaci, Taheri, Fani; Enhancing RAG's Retrieval via Query Backtranslations. In the 25th International Web Information Systems Engineering (WISE), Doba, Qatar, CORE Rank: B.  28. Naray	34. Waezi*, Fani; Enhancing Online Grooming Detection via Backtranslation Augmentation. In the 31st International Conference on	2025
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Features. In the 33rd ACM International Conference on Information and Knowledge Management (CIKM), Boise, Idaho, USA, CORE Rank: A.  30. Moasses*, Rajaei*, Loghmani*, Saeedi, Fani; viva/emme: Mitigating Gender Bias in Neural Team Recommendation via Female-Advocate Loss Regularization. In the 5th International Workshop on Algorithmic Bias in Search and Recommendation, Co-located with the 47th International ACM SIGIR Conference on Research and Development in Information Retrieval (BIAS-SIGIR), Washington, USA, CORE Rank: A*.  29. Hemmatizadeh*, Wong†, Yu*, Fani; LADy : A Benchmark Toolkit for Latent Aspect Detection Enriched with Backtranslation Augmentation. In the 47th International ACM SIGIR Conference on Research and Development in Information Retrieval (SIGIR), Washington D.C., USA, CORE Rank: A*.  28. Saeedi, Wong†, Fani; Collaborative Team Recommendation for Skilled Users: Objectives, Techniques, and New Perspectives. In the 32nd ACM Conference on User Modeling, Adaptation and Personalization (UMAP), Cagliari, Italy.  27. Fani, Barzegar*, Dashti*, Saeedi. A Streaming Approach to Neural Team Formation Training. In the 46th European Conference on Information Retrieval (ECIR), Glasgow, Scotland, CORE Rank: A.  26. Ahmed, Saeedi, Fani; Skill Vector Representation Learning for Collaborative Team Recommendation: A Comparative Study. In the 25th International Web Information Systems Engineering (WISE), Doba, Qatar, CORE Rank: B.  25. Rajaei, Taheri, Fani; Enhancing RAG's Retrieval via Query Backtranslations. In the 25th International Web Information Systems Engineering (WISE), Doba, Qatar, CORE Rank: B.  24. Narayanan*, Fani; RePair My Queries: Personalized Query Reformulation via Conditional Transformers. In the 25th International		2024
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Augmentation. In the 47th International ACM SIGIR Conference on Research and Development in Information Retrieval (SIGIR), Washington D.C., USA, CORE Rank: A*.  28. Saeedi, Wong†, Fani; Collaborative Team Recommendation for Skilled Users: Objectives, Techniques, and New Perspectives. In the 32nd ACM Conference on User Modeling, Adaptation and Personalization (UMAP), Cagliari, Italy.  27. Fani, Barzegar*, Dashti*, Saeedi. A Streaming Approach to Neural Team Formation Training. In the 46th European Conference on Information Retrieval (ECIR), Glasgon, Scotland, CORE Rank: A.  26. Ahmed, Saeedi, Fani; Skill Vector Representation Learning for Collaborative Team Recommendation: A Comparative Study. In the 25th International Web Information Systems Engineering (WISE), Doha, Qatar, CORE Rank: B.  25. Rajaei, Taheri, Fani; Enhancing RAG's Retrieval via Query Backtranslations. In the 25th International Web Information Systems Engineering (WISE), Doha, Qatar, CORE Rank: B.  26. Ahmad, Saeedi, Fani; Enhancing RAG's Retrieval via Query Backtranslations. In the 25th International Web Information Systems Engineering (WISE), Doha, Qatar, CORE Rank: B.	Advocate Loss Regularization. In the 5th International Workshop on Algorithmic Bias in Search and Recommendation, Co-located with the 47th	2024
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22. Narayanan*, <b>Fani</b> . RePair: An Extensible Toolkit to Generate Large-Scale Datasets via Transformers for Query Refinement 32nd ACM International Conference on Information and Knowledge Management ( <b>CIKM</b> ), University of Birmingham, UK, (5376–5380), C	
Rank: A. 21. Loghmani*, Fani; Bootless Application of Greedy Re-ranking Algorithms in Fair Neural Team Formation. The 4th Intern. Workshop on Algorithmic Bias in Search and Recommendation, Co-located with the 45th European Conference on Information Retrieval ((BIAS-Ed Dublin, Ireland, (108-118), CORE Rank: A.	
20. Dashti*, Samet, <b>Fani</b> . Effective Neural Team Formation via Negative Samples. The 31st ACM International Conference on Information Management (CIKM), Atlanta, Georgia, USA, (3908-3912), CORE Rank: A.	mation 2022
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16. <b>Fani</b> , Tamannaee*, Zarrinkalam, Samouh <sup>†</sup> , Paydar, Bagheri. An Extensible Toolkit of Query Refinement Methods and Standard Dataset Generation. <i>The 43<sup>rd</sup> European Conference on IR Research</i> ( <b>ECIR</b> ), <i>Lucca, Italy (498-503)</i> . <i>CORE Rank: A</i> .	Gold 2021
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13. <b>Fani</b> *, Bagheri, Du. Temporal Latent Space Modeling for Community Prediction. <i>The 42<sup>nd</sup> European Conference on IR Research</i> ( <b>E</b> <i>Lisbon, Portugal (745–759), CORE Rank: A.</i>	<b>CIR</b> ), 2020
12. Fani*, Mirlohi*, Hosseini*, Herpers. Swim Stroke Analytic: Front Crawl Pulling Pose Classification. The 2018 IEEE Intern. Conference on Image Processing (ICIP), Athens, Greece, (4068–4072), CORE Rank: B.	ational 2018
11. Khodabakhsh*, <b>Fani</b> *, Zarrinkalam*, Bagheri. Predicting Personal Life Events from Streaming Social Content. The 27th International Conference on Information and Knowledge Management ( <b>CIKM</b> ), Turin, Italy (1751–1754), CORE Rank: A.	ACM 2018
10. Arabzadeh*, <b>Fani</b> *, Zarrinkalam*, Navivala†, Bagheri. Causal Dependencies for Future Interest Prediction on Twitter. The 27th International Conference on Information and Knowledge Management ( <b>CIKM</b> ), Turin, Italy (1511–1514), CORE Rank: A.	ACM 2018
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03. Zarrinkalam*, Fani*, Bagheri, Kahani, Du. Semantics–Enabled User Interest Detection from Twitter. IEEE/WIC/International Conference on Web Intelligence and Intelligent Agent Technology (WI–IAT), Singapore, Singapore (469–476), CORE Rank: B.	ACM 2015
02. Feng*, Fani*, Bagheri, Jovanovic. Lexical Semantic Relatedness for Twitter Analytics. The 27th IEEE International Conference on with Artificial Intelligence (ICTAI), Vietri sul Mare, Italy (202–209), CORE Rank: B.	Tools 2015
01. Fani*, Bagheri. An Ontology for Describing Security Events. The 27th International Conference on Software Engineering and Knot Engineering (SEKE), Pittsburgh, United States (455–460), CORE Rank: B.	wledge 2015
Technical Reports  01. Nguyen, Fani*, Bagheri, Titericz. Bagging Model for Product Title Quality with Noise. The 26th ACM International Conference of	n 2017
Information and Knowledge Management (CIKM AnalytiCup'17.) <b>Tutorials &amp; Talks</b>	

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05. Saeedi, Wong†, <b>Fani</b> ; Paradigm Shifts in Team Recommendation: From Historical Subgraph Optimization to Emer Neural Network. <i>In the 2nd International ACM SIGIR Conference on Information Retrieval in the Asia Pacific</i> ( <b>SIGIR-AP</b> ), <i>Tokyo</i> ,		2024
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Conference Attended		
		2025
13. The 31st International Conference on Computational Linguistics ( <b>COLING</b> ), Abu Dhabi, UAE.		2025
12. The 2 <sup>nd</sup> ACM SIGIR Conference on Information Retrieval in the Asia Pacific ( <b>SIGIR-AP</b> ), Tokyo, Japan.		2024
11. The 25th International Web Information Systems Engineering conference (WISE), Doha, Qatar.		2024
10. The 32 <sup>nd</sup> ACM International Conference on User Modeling, Adaptation and Personalization ( <b>UMAP</b> ), Cagliari, Italy.		2024
09. The 46th European Conference on Information Retrieval (ECIR), Glasgow, Scotland.		2024
08. The 43 <sup>rd</sup> European Conference on Information Retrieval ( <b>ECIR</b> ), Lucca, Tuscany, Italy, Online.		2021
07. The 42 <sup>nd</sup> European Conference on Information Retrieval ( <b>ECIR</b> ), Lisbon, Portugal, Online.		2020
06. The 27th ACM International Conference on Information and Knowledge Management (CIKM), Turin, Italy.		2018
05. The 26th ACM International Conference on Information and Knowledge Management ( <b>CIKM</b> ), Singapore.		2017
04. The 29th Canadian Conference on Artificial Intelligence, CAIAC, Victoria, BC.		2016
03. The 9th ACM International Conference on Web Search and Data Mining ( <b>WSDM</b> ), San Francisco, USA.		2016 2015
02. International Conference on Tools with Artificial Intelligence (ICTAI), Vietri sul Mare, Italy. 01. The 27th International Conference on Software Engineering and Knowledge Engineering (SEKE), Pittsburgh, USA		2015
_SUPERVISIONhttps:/	/fani-lab.gith	ub.io_
Youth Outreach		
<ol> <li>Pouya Samiee, Assumption College Catholic High School, Grade 11, LADy: Benchmark Dataset for Latent Aspect Detection</li> <li>Qinfeng (Alice) Yu, Vincent Massey Secondary School, Grade 11, Research Assistant, NeuCG: Neural Computational Geo</li> <li>Marco Kurepa, Vincent Massey Secondary School, Grade 12, OpeNTF: Neural Team Formation</li> <li>Savio Joseph Benher, Vincent Massey Secondary School, Grade 12, RePair: Benchmark Datasets for Query Refinement</li> <li>Isaac Jiang, Vincent Massey Secondary School, Grade 12, ReQue: Refining Queries</li> <li>Sara Gebara, Assumption College Catholic High School, Grade 11, ReQue: Refining Queries</li> <li>Sehar Sidhu, Bellewood Public School, Grade 7, Silver Medalist, Youth Science Canada, Chat-GPT Is Everywhere: Is Township of the Control of t</li></ol>	metry S2022	\$2024 - \$2023 \$2023 \$2023 \$2023 \$2023 \$2023
AI Chatbot a Friend or a Foe?		0_0_0
Post-doctorate & Visiting Scholar		
1. Mahdis Saeedi, Assistant Professor in Mathematics, Ershad Damavand, Iran, Visiting Scholar, Research Associate  Doctorate	Jun 2022 – M	ay 2025
2. Zahra Taherikhonakdar, Synergistic Balance of Social Context for Information Retrieval, University of Windsor, PI	F2021 -	Present
1. Kia Jahanbin, Forecasting Cryptocurrency Prices via Social Sentiment Analysis, University of Yazd, Iran, Co-PI	F2022 -	F2024
Master's		
14. Sepide Ahmadian, Backtranslation Augmentation in Review Analytics, University of Windsor, PI	F2024 -	Present
13. Kap Thang, Graph Neural Team Formation, University of Windsor, PI	S2024 -	Present
12. Md Jamil Ahmed, Graph Neural Team Recommendation, University of Windsor, PI	F2023 -	F2024
11. Delaram Rajaei, No Query Left Behind: Query Refinement via Language Backtranslation, University of Windsor, PI	S2023 -	
09. Hamed Waezi, Osprey: Online Predatory Conversation Detection, University of Windsor, PI	W2023 -	
08. Reza Barzegar, Dynamic Loss-Based Curriculum Learning on Neural Team Formation, Governor' General Gold Medal		
Nominee, University of Windsor, PI	W/2022	E2024
	W2023 -	F2024
07. Farinam Hemmatizadeh, LADy: Latent Aspect Detection via Backtranslation Augmentation, University of Windsor, PI	F2022 –	W2023
07. Farinam Hemmatizadeh, LADy: Latent Aspect Detection via Backtranslation Augmentation, University of Windsor, PI 06. Hamed Loghmani, Adila: Fairness-informed Collaborative Team Formation, University of Windsor, PI	F2022 – F2022 –	W2023 F2023
07. Farinam Hemmatizadeh, LADy: Latent Aspect Detection via Backtranslation Augmentation, University of Windsor, PI 06. Hamed Loghmani, Adila: Fairness-informed Collaborative Team Formation, University of Windsor, PI 05. Roonak Moasses, vivasemme: Mitigating Gender Bias in Neural Team Recommendation via Female-Advocate Loss	F2022 –	W2023 F2023
07. Farinam Hemmatizadeh, LADy: Latent Aspect Detection via Backtranslation Augmentation, University of Windsor, PI 06. Hamed Loghmani, Adila: Fairness-informed Collaborative Team Formation, University of Windsor, PI 05. Roonak Moasses, vivafemme: Mitigating Gender Bias in Neural Team Recommendation via Female-Advocate Loss Regularization, University of Windsor, PI	F2022 – F2022 – F2021 –	W2023 F2023 S2024
07. Farinam Hemmatizadeh, LADy: Latent Aspect Detection via Backtranslation Augmentation, University of Windsor, PI 06. Hamed Loghmani, Adila: Fairness-informed Collaborative Team Formation, University of Windsor, PI 05. Roonak Moasses, vivasemme: Mitigating Gender Bias in Neural Team Recommendation via Female-Advocate Loss Regularization, University of Windsor, PI 04. Karan Saxena, Spatial Team Formation Using Graph Neural Networks, University of Windsor, PI	F2022 - F2022 - F2021 - W2021 -	W2023 F2023 S2024 F2023
07. Farinam Hemmatizadeh, LADy: Latent Aspect Detection via Backtranslation Augmentation, University of Windsor, PI 06. Hamed Loghmani, Adila: Fairness-informed Collaborative Team Formation, University of Windsor, PI 05. Roonak Moasses, vivasemme: Mitigating Gender Bias in Neural Team Recommendation via Female-Advocate Loss Regularization, University of Windsor, PI 04. Karan Saxena, Spatial Team Formation Using Graph Neural Networks, University of Windsor, PI 05. Yogeswar Lakshmi Narayanan, Matches Made in Heaven or Somewhere: Personalized Query Refinement Gold Standard Dataset	F2022 - F2022 - F2021 - W2021 -	W2023 F2023 S2024
07. Farinam Hemmatizadeh, LADy: Latent Aspect Detection via Backtranslation Augmentation, University of Windsor, PI 06. Hamed Loghmani, Adila: Fairness-informed Collaborative Team Formation, University of Windsor, PI 05. Roonak Moasses, vivafemme: Mitigating Gender Bias in Neural Team Recommendation via Female-Advocate Loss Regularization, University of Windsor, PI 04. Karan Saxena, Spatial Team Formation Using Graph Neural Networks, University of Windsor, PI 05. Roonak Moasses, vivafemme: Mitigating Gender Bias in Neural Team Recommendation via Female-Advocate Loss Regularization, University of Windsor, PI 06. Hamed Loghmani, Adila: Fairness-informed Collaborative Team Formation Neural Team Recommendation via Female-Advocate Loss Regularization, University of Windsor, PI 07. Vogeswar Lakshmi Narayanan, Matches Made in Heaven or Somewhere: Personalized Query Refinement Gold Standard Dataset Generation using Transformers, University of Windsor, PI 08. Arman Dashti, OpeNTF: Temporal Neural Team Formation with Negative Sampling, Governor' General Gold Medal	F2022 – F2022 – F2021 – W2021 – F2021 –	W2023 F2023 S2024 F2023
07. Farinam Hemmatizadeh, LADy: Latent Aspect Detection via Backtranslation Augmentation, University of Windsor, PI 06. Hamed Loghmani, Adila: Fairness-informed Collaborative Team Formation, University of Windsor, PI 05. Roonak Moasses, vivasemme: Mitigating Gender Bias in Neural Team Recommendation via Female-Advocate Loss Regularization, University of Windsor, PI 04. Karan Saxena, Spatial Team Formation Using Graph Neural Networks, University of Windsor, PI 05. Roonak Moasses, vivasemme: Mitigating Gender Bias in Neural Team Recommendation via Female-Advocate Loss Regularization, University of Windsor, PI 06. Hamed Loghmani, Adila: Fairness-informed Collaborative Team Formation Neural Team Recommendation via Female-Advocate Loss Regularization, University of Windsor, PI 07. Vogeswar Lakshmi Narayanan, Matches Made in Heaven or Somewhere: Personalized Query Refinement Gold Standard Dataset Generation using Transformers, University of Windsor, PI 08. Arman Dashti, OpeNTF: Temporal Neural Team Formation with Negative Sampling, Governor' General Gold Medal Nominee, University of Windsor, PI	F2022 - F2022 - F2021 - W2021 - F2021 - W2021 -	W2023 F2023 S2024 F2023 S2023 F2022
07. Farinam Hemmatizadeh, LADy: Latent Aspect Detection via Backtranslation Augmentation, University of Windsor, PI 06. Hamed Loghmani, Adila: Fairness-informed Collaborative Team Formation, University of Windsor, PI 05. Roonak Moasses, vivafemme: Mitigating Gender Bias in Neural Team Recommendation via Female-Advocate Loss Regularization, University of Windsor, PI 04. Karan Saxena, Spatial Team Formation Using Graph Neural Networks, University of Windsor, PI 05. Roonak Moasses, vivafemme: Mitigating Gender Bias in Neural Team Recommendation via Female-Advocate Loss Regularization, University of Windsor, PI 06. Hamed Loghmani, Adila: Fairness-informed Collaborative Team Formation Neural Team Recommendation via Female-Advocate Loss Regularization, University of Windsor, PI 07. Vogeswar Lakshmi Narayanan, Matches Made in Heaven or Somewhere: Personalized Query Refinement Gold Standard Dataset Generation using Transformers, University of Windsor, PI 08. Arman Dashti, OpeNTF: Temporal Neural Team Formation with Negative Sampling, Governor' General Gold Medal	F2022 – F2022 – F2021 – W2021 – F2021 –	W2023 F2023 S2024 F2023 S2023 F2022

40 A J. Cl. II. Do O. O. P. D. L. C. S. D. S.	F202	D.
13. Arunesh Choudhary, BSc, Osprey: Online Predatory Conversation Detection		- Present
12. Calder Johnson, BSc, LADy: Benchmark Dataset for Latent Aspect Detection in Product Reviews	F2024	– Present
11. Parmida Khashayar, BSc, LADy: Benchmark Dataset for Latent Aspect Detection in Product Reviews	S2024	– Present
10. Christine Wong, BSc, Outstanding Scholar, SEERa: A Framework for Community Prediction + LADy: Latent Aspect		2 – Present
Detection in Product Reviews		
09. Gabriel Rueda, BSc, <b>Outstanding Scholar</b> , OpeNTF + Adila: Fairness-informed Neural Team Formation	\$2020	2 – W2024
08. Mukesh Reddy Somireddy, BSc, RePair: Benchmark Datasets for Query Refinement		5 – W2024
07. Edwin Paul, BSc, Adila: Fairness-informed Neural Team Formation	S2023	5 – W2024
06. Arfaa Rashid, BSc, Outstanding Scholar, LADy: Latent Aspect Detection in Product Reviews	S2022	2 – F2023
05. Mohamad Hashemi, MSc, NeuCG: Neural Computational Geometry	F2022	2 – W2023
04. Ehsan Salimi, BSc, Online Predatory Conversation Detection		2 – W2023
03. Sharjeel Mustafa, BSc, Outstanding Scholar, SEERa: A Framework for Community Prediction		2 – W2023
02. Sara Salamati Taba, Master of Applied Computing, Online Predatory Conversation Detection	F2021	– F2021
01. Dhwani Nileshkumar Patel, BSc, Neural Team Formation	S2021	– W2022
Bachelor's Honors		
12. Mukesh Reddy Somireddy, RePair: Query Refinement	W2025	5 – Present
11. Gabriel Rueda, Integration of OpeNTF + Adila + OpenGNTF		5 – Present
10. Ahmad Munim, Benchmark Dataset for Team Refinement		- Present
09. Ali Alsalkhadi, Mahmoud Alkwisem, Arabic Benchmark Dataset for Latent Aspect Detection		- Present
08. Richard Kenny, Team Formation as Bundle Recommendation		– F2024
07. Justin Bornais, Nick Boisclair, Matthew Connell, Accessible AI Assistant		5 – W2024
06. Brandon Klassen, Personalized Query Refinement	S2022	2 – F2022
05. Charles Corro, Michele Catani, Daljeet Singh, Neural Computational Geometry	W2022	2 – F2022
04. Emily Boice, Bryce Hughson, Mohammad Elias Khan, Personalized Query Refinement	F2021	- W2022
03. Xiancheng Yan, Zixun Wang, Dongli Zhu, Neural Machine Translation for Team Formation		- W2022
02. Lincoln Dube, Jalal Shabo, Matthew Vojvodin, An Le, <i>Topic Tracking in Online Social Networks</i>		- F2021
01. Yang Wang, Jinhua Long, Ritu Ge, Juntao Ma, Topic Tracking in Online Social Networks		– 12021 – W2021
01. Tang wang, Jinita Long, Nitu Ge, Juntao Ma, 10pt 17th King in Online Social I Velibores	1.7070	7 - W 2021
_TEACHING_		
13. Topics in AI: Graph Neural Network, COMP8720, University of Windsor, Canada		F24, W25
12. System Programming (The Unix Reloaded), COMP2560, University of Windsor, Canada	E21 E21	2, F23, F24
11. Natural Language Processing & Understanding (NLP for SNA), COMP8730, University of Windsor, Canada	W21, W23,	
	20, W21, F23,	
09. Database Management Systems (2022: A Data Odyssey), COMP3150, University of Windsor, Canada		F2023
08. Fundamentals of Data Engineering (2019: A Data Odyssey), COE848, Ryerson University, Canada		W2019
07. Design and Analysis of Algorithms, Payame Noor University, Iran		W2014
06. Data Structure, Payame Noor University, Iran	<u></u>	
05. Logical Circuits (Digital Design), Payame Noor University, Iran		
04. Computer Architecture, Payame Noor University, Iran	_	
03. Operating Systems, Payame Noor University, Iran		
02. Software Engineering (Software Test), Payame Noor University, Iran		W2009
01. Information Store and Retrieval (File Structure), Islamic Azad University, Iran		F2009
_Student AWARD_		
	CAD\$0,750	Dec. 2024
	CAD\$0,750	Dec. 2024
33. <b>Travel Award</b> , Hamed Waezi (MSc), School of Computer Science (\$500) + Faculty of Science (\$378.55) + Faculty	CAD@1 270	N 037 2024
of Graduate Studies (\$500), University of Windsor.	CAD\$1,379	Nov. 2024
32. Travel Award, Delaram Rajaei (MSc), School of Computer Science (\$500) + Faculty of Science (\$378.55) +		
Faculty of Graduate Studies (\$500), University of Windsor.		
Faculty of Graduate Studies (\$500), University of Windsor.		
Faculty of Graduate Studies (\$500), University of Windsor.  31. <b>Travel Award</b> , Christine Wong (BSc), Faculty of Science (\$500), University of Windsor.	CAD\$1,379	Nov. 2024 June 2024
Faculty of Graduate Studies (\$500), University of Windsor. 31. <b>Travel Award</b> , Christine Wong (BSc), Faculty of Science (\$500), University of Windsor. 30. <b>UMAP24 Registration Support</b> , Christine Wong (BSc), The 32nd ACM Conference on User Modeling,	CAD\$1,379 CAD\$0,500	Nov. 2024
Faculty of Graduate Studies (\$500), University of Windsor. 31. <b>Travel Award</b> , Christine Wong (BSc), Faculty of Science (\$500), University of Windsor. 30. <b>UMAP24 Registration Support</b> , Christine Wong (BSc), The 32nd ACM Conference on User Modeling, Adaptation and Personalization, (UMAP), Cagliari, Italy.	CAD\$1,379 CAD\$0,500 €0,430	Nov. 2024 June 2024 July 2024
Faculty of Graduate Studies (\$500), University of Windsor. 31. <b>Travel Award</b> , Christine Wong (BSc), Faculty of Science (\$500), University of Windsor. 30. <b>UMAP24 Registration Support</b> , Christine Wong (BSc), The 32nd ACM Conference on User Modeling, Adaptation and Personalization, (UMAP), Cagliari, Italy. 29. <b>SIGIR24 Travel Grant</b> , Christine Wong (BSc), The 47th International ACM SIGIR Conference on Research and	CAD\$1,379 CAD\$0,500 €0,430	Nov. 2024 June 2024
Faculty of Graduate Studies (\$500), University of Windsor. 31. <b>Travel Award</b> , Christine Wong (BSc), Faculty of Science (\$500), University of Windsor. 30. <b>UMAP24 Registration Support</b> , Christine Wong (BSc), The 32nd ACM Conference on User Modeling, Adaptation and Personalization, (UMAP), Cagliari, Italy. 29. <b>SIGIR24 Travel Grant</b> , Christine Wong (BSc), The 47th International ACM SIGIR Conference on Research and Development in Information Retrieval (SIGIR), Washington D.C., USA.	CAD\$1,379 CAD\$0,500 €0,430 US\$1,400	Nov. 2024 June 2024 July 2024 April 2024
Faculty of Graduate Studies (\$500), University of Windsor. 31. Travel Award, Christine Wong (BSc), Faculty of Science (\$500), University of Windsor. 30. UMAP24 Registration Support, Christine Wong (BSc), The 32nd ACM Conference on User Modeling, Adaptation and Personalization, (UMAP), Cagliari, Italy. 29. SIGIR24 Travel Grant, Christine Wong (BSc), The 47th International ACM SIGIR Conference on Research and Development in Information Retrieval (SIGIR), Washington D.C., USA. 28. TA Excellence Award, Christine Wong (BSc), Faculty of Science, University of Windsor.	CAD\$1,379  CAD\$0,500 €0,430  US\$1,400  CAD\$0,500	Nov. 2024 June 2024 July 2024 April 2024 Mar. 2024
Faculty of Graduate Studies (\$500), University of Windsor.  31. Travel Award, Christine Wong (BSc), Faculty of Science (\$500), University of Windsor.  30. UMAP24 Registration Support, Christine Wong (BSc), The 32nd ACM Conference on User Modeling, Adaptation and Personalization, (UMAP), Cagliari, Italy.  29. SIGIR24 Travel Grant, Christine Wong (BSc), The 47th International ACM SIGIR Conference on Research and Development in Information Retrieval (SIGIR), Washington D.C., USA.  28. TA Excellence Award, Christine Wong (BSc), Faculty of Science, University of Windsor.  27. Entrance Scholarship, Md Jamil Ahmed (MSc), Faculty of Graduate Studies, University of Windsor.	CAD\$1,379  CAD\$0,500 €0,430  US\$1,400  CAD\$0,500 CAD\$7,500	Nov. 2024 June 2024 July 2024 April 2024 Mar. 2024 Dec. 2023
Faculty of Graduate Studies (\$500), University of Windsor.  31. Travel Award, Christine Wong (BSc), Faculty of Science (\$500), University of Windsor.  30. UMAP24 Registration Support, Christine Wong (BSc), The 32nd ACM Conference on User Modeling, Adaptation and Personalization, (UMAP), Cagliari, Italy.  29. SIGIR24 Travel Grant, Christine Wong (BSc), The 47th International ACM SIGIR Conference on Research and Development in Information Retrieval (SIGIR), Washington D.C., USA.  28. TA Excellence Award, Christine Wong (BSc), Faculty of Science, University of Windsor.  27. Entrance Scholarship, Md Jamil Ahmed (MSc), Faculty of Graduate Studies, University of Windsor.  26. Entrance Scholarship, Md Jamil Ahmed (MSc), School of Computer Science, University of Windsor.	CAD\$1,379  CAD\$0,500 €0,430  US\$1,400  CAD\$0,500 CAD\$7,500 CAD\$4,000	Nov. 2024 June 2024 July 2024 April 2024 Mar. 2024 Dec. 2023 Dec. 2023
Faculty of Graduate Studies (\$500), University of Windsor.  31. Travel Award, Christine Wong (BSc), Faculty of Science (\$500), University of Windsor.  30. UMAP24 Registration Support, Christine Wong (BSc), The 32nd ACM Conference on User Modeling, Adaptation and Personalization, (UMAP), Cagliari, Italy.  29. SIGIR24 Travel Grant, Christine Wong (BSc), The 47th International ACM SIGIR Conference on Research and Development in Information Retrieval (SIGIR), Washington D.C., USA.  28. TA Excellence Award, Christine Wong (BSc), Faculty of Science, University of Windsor.  27. Entrance Scholarship, Md Jamil Ahmed (MSc), Faculty of Graduate Studies, University of Windsor.  26. Entrance Scholarship, Md Jamil Ahmed (MSc), School of Computer Science, University of Windsor.  27. Travel Award, Yogeswar Lakshmi (MSc), School of Computer Science (\$750) + Faculty of Science (\$500) +	CAD\$1,379  CAD\$0,500 €0,430  US\$1,400  CAD\$0,500 CAD\$7,500 CAD\$4,000	Nov. 2024 June 2024 July 2024 April 2024 Mar. 2024 Dec. 2023
Faculty of Graduate Studies (\$500), University of Windsor.  31. Travel Award, Christine Wong (BSc), Faculty of Science (\$500), University of Windsor.  30. UMAP24 Registration Support, Christine Wong (BSc), The 32nd ACM Conference on User Modeling, Adaptation and Personalization, (UMAP), Cagliari, Italy.  29. SIGIR24 Travel Grant, Christine Wong (BSc), The 47th International ACM SIGIR Conference on Research and Development in Information Retrieval (SIGIR), Washington D.C., USA.  28. TA Excellence Award, Christine Wong (BSc), Faculty of Science, University of Windsor.  27. Entrance Scholarship, Md Jamil Ahmed (MSc), Faculty of Graduate Studies, University of Windsor.  26. Entrance Scholarship, Md Jamil Ahmed (MSc), School of Computer Science, University of Windsor.  27. Travel Award, Yogeswar Lakshmi (MSc), School of Computer Science (\$750) + Faculty of Science (\$500) + Faculty of Graduate Studies (\$750), University of Windsor.	CAD\$1,379  CAD\$0,500 €0,430  US\$1,400  CAD\$0,500  CAD\$7,500  CAD\$4,000  CAD\$2,000	Nov. 2024 June 2024 July 2024 April 2024 Mar. 2024 Dec. 2023 Dec. 2023 Oct. 2023
Faculty of Graduate Studies (\$500), University of Windsor.  31. Travel Award, Christine Wong (BSc), Faculty of Science (\$500), University of Windsor.  30. UMAP24 Registration Support, Christine Wong (BSc), The 32nd ACM Conference on User Modeling, Adaptation and Personalization, (UMAP), Cagliari, Italy.  29. SIGIR24 Travel Grant, Christine Wong (BSc), The 47th International ACM SIGIR Conference on Research and Development in Information Retrieval (SIGIR), Washington D.C., USA.  28. TA Excellence Award, Christine Wong (BSc), Faculty of Science, University of Windsor.  27. Entrance Scholarship, Md Jamil Ahmed (MSc), Faculty of Graduate Studies, University of Windsor.  26. Entrance Scholarship, Md Jamil Ahmed (MSc), School of Computer Science, University of Windsor.  27. Travel Award, Yogeswar Lakshmi (MSc), School of Computer Science (\$750) + Faculty of Science (\$500) +	CAD\$1,379  CAD\$0,500 €0,430  US\$1,400  CAD\$0,500  CAD\$7,500  CAD\$4,000  CAD\$2,000	Nov. 2024 June 2024 July 2024 April 2024 Mar. 2024 Dec. 2023 Dec. 2023
Faculty of Graduate Studies (\$500), University of Windsor.  31. Travel Award, Christine Wong (BSc), Faculty of Science (\$500), University of Windsor.  30. UMAP24 Registration Support, Christine Wong (BSc), The 32nd ACM Conference on User Modeling, Adaptation and Personalization, (UMAP), Cagliari, Italy.  29. SIGIR24 Travel Grant, Christine Wong (BSc), The 47th International ACM SIGIR Conference on Research and Development in Information Retrieval (SIGIR), Washington D.C., USA.  28. TA Excellence Award, Christine Wong (BSc), Faculty of Science, University of Windsor.  27. Entrance Scholarship, Md Jamil Ahmed (MSc), Faculty of Graduate Studies, University of Windsor.  26. Entrance Scholarship, Md Jamil Ahmed (MSc), School of Computer Science, University of Windsor.  27. Travel Award, Yogeswar Lakshmi (MSc), School of Computer Science (\$750) + Faculty of Science (\$500) + Faculty of Graduate Studies (\$750), University of Windsor.	CAD\$1,379  CAD\$0,500 €0,430  US\$1,400  CAD\$0,500  CAD\$7,500  CAD\$4,000  CAD\$2,000	Nov. 2024 June 2024 July 2024 April 2024 Mar. 2024 Dec. 2023 Dec. 2023 Oct. 2023
Faculty of Graduate Studies (\$500), University of Windsor.  31. Travel Award, Christine Wong (BSc), Faculty of Science (\$500), University of Windsor.  30. UMAP24 Registration Support, Christine Wong (BSc), The 32nd ACM Conference on User Modeling, Adaptation and Personalization, (UMAP), Cagliari, Italy.  29. SIGIR24 Travel Grant, Christine Wong (BSc), The 47th International ACM SIGIR Conference on Research and Development in Information Retrieval (SIGIR), Washington D.C., USA.  28. TA Excellence Award, Christine Wong (BSc), Faculty of Science, University of Windsor.  27. Entrance Scholarship, Md Jamil Ahmed (MSc), Faculty of Graduate Studies, University of Windsor.  26. Entrance Scholarship, Md Jamil Ahmed (MSc), School of Computer Science, University of Windsor.  25. Travel Award, Yogeswar Lakshmi (MSc), School of Computer Science (\$750) + Faculty of Science (\$500) + Faculty of Graduate Studies (\$750), University of Windsor.  24. Travel Award, Farinam Hemmatizadeh (MSc), School of Computer Science (\$750) + Faculty of Science (\$500) + Faculty of Graduate Studies (\$750), University of Windsor.	CAD\$1,379  CAD\$0,500 €0,430  US\$1,400  CAD\$0,500 CAD\$7,500 CAD\$4,000 CAD\$2,000  CAD\$2,000	Nov. 2024 June 2024 July 2024 April 2024 Mar. 2024 Dec. 2023 Oct. 2023 Oct. 2023
Faculty of Graduate Studies (\$500), University of Windsor.  31. Travel Award, Christine Wong (BSc), Faculty of Science (\$500), University of Windsor.  30. UMAP24 Registration Support, Christine Wong (BSc), The 32nd ACM Conference on User Modeling, Adaptation and Personalization, (UMAP), Cagliari, Italy.  29. SIGIR24 Travel Grant, Christine Wong (BSc), The 47th International ACM SIGIR Conference on Research and Development in Information Retrieval (SIGIR), Washington D.C., USA.  28. TA Excellence Award, Christine Wong (BSc), Faculty of Science, University of Windsor.  27. Entrance Scholarship, Md Jamil Ahmed (MSc), Faculty of Graduate Studies, University of Windsor.  26. Entrance Scholarship, Md Jamil Ahmed (MSc), School of Computer Science, University of Windsor.  25. Travel Award, Yogeswar Lakshmi (MSc), School of Computer Science (\$750) + Faculty of Science (\$500) + Faculty of Graduate Studies (\$750), University of Windsor.  24. Travel Award, Farinam Hemmatizadeh (MSc), School of Computer Science (\$750) + Faculty of Science (\$500) + Faculty of Graduate Studies (\$750), University of Windsor.  23. Travel Award, Hamed Loghmani (MSc), School of Computer Science (\$750) + Faculty of Science (\$500) +	CAD\$1,379  CAD\$0,500 €0,430  US\$1,400  CAD\$0,500 CAD\$7,500 CAD\$4,000 CAD\$2,000  CAD\$2,000	Nov. 2024 June 2024 July 2024 April 2024 Mar. 2024 Dec. 2023 Dec. 2023 Oct. 2023
Faculty of Graduate Studies (\$500), University of Windsor.  31. Travel Award, Christine Wong (BSc), Faculty of Science (\$500), University of Windsor.  30. UMAP24 Registration Support, Christine Wong (BSc), The 32nd ACM Conference on User Modeling, Adaptation and Personalization, (UMAP), Cagliari, Italy.  29. SIGIR24 Travel Grant, Christine Wong (BSc), The 47th International ACM SIGIR Conference on Research and Development in Information Retrieval (SIGIR), Washington D.C., USA.  28. TA Excellence Award, Christine Wong (BSc), Faculty of Science, University of Windsor.  27. Entrance Scholarship, Md Jamil Ahmed (MSc), Faculty of Graduate Studies, University of Windsor.  26. Entrance Scholarship, Md Jamil Ahmed (MSc), School of Computer Science, University of Windsor.  25. Travel Award, Yogeswar Lakshmi (MSc), School of Computer Science (\$750) + Faculty of Science (\$500) + Faculty of Graduate Studies (\$750), University of Windsor.  24. Travel Award, Farinam Hemmatizadeh (MSc), School of Computer Science (\$750) + Faculty of Science (\$500) + Faculty of Graduate Studies (\$750), University of Windsor.  23. Travel Award, Hamed Loghmani (MSc), School of Computer Science (\$750) + Faculty of Science (\$500) + Faculty of Graduate Studies (\$750), University of Windsor.	CAD\$1,379  CAD\$0,500 €0,430  US\$1,400  CAD\$0,500 CAD\$7,500 CAD\$4,000 CAD\$2,000  CAD\$2,000	Nov. 2024  June 2024  July 2024  April 2024  Mar. 2024  Dec. 2023  Dec. 2023  Oct. 2023  July 2023
Faculty of Graduate Studies (\$500), University of Windsor.  31. Travel Award, Christine Wong (BSc), Faculty of Science (\$500), University of Windsor.  30. UMAP24 Registration Support, Christine Wong (BSc), The 32nd ACM Conference on User Modeling, Adaptation and Personalization, (UMAP), Cagliari, Italy.  29. SIGIR24 Travel Grant, Christine Wong (BSc), The 47th International ACM SIGIR Conference on Research and Development in Information Retrieval (SIGIR), Washington D.C., USA.  28. TA Excellence Award, Christine Wong (BSc), Faculty of Science, University of Windsor.  27. Entrance Scholarship, Md Jamil Ahmed (MSc), Faculty of Graduate Studies, University of Windsor.  26. Entrance Scholarship, Md Jamil Ahmed (MSc), School of Computer Science, University of Windsor.  25. Travel Award, Yogeswar Lakshmi (MSc), School of Computer Science (\$750) + Faculty of Science (\$500) + Faculty of Graduate Studies (\$750), University of Windsor.  24. Travel Award, Farinam Hemmatizadeh (MSc), School of Computer Science (\$750) + Faculty of Science (\$500) + Faculty of Graduate Studies (\$750), University of Windsor.  23. Travel Award, Hamed Loghmani (MSc), School of Computer Science (\$750) + Faculty of Science (\$500) +	CAD\$1,379  CAD\$0,500 €0,430  US\$1,400  CAD\$0,500 CAD\$7,500 CAD\$4,000 CAD\$2,000  CAD\$2,000	Nov. 2024 June 2024 July 2024 April 2024 Mar. 2024 Dec. 2023 Oct. 2023 Oct. 2023

21. Entrance Scholarship, School of Computer Science, Delaram Rajaei (MSc), University of Windsor.	CAD\$4,000	May 2023
20. Entrance Scholarship, Faculty of Graduate Studies, Delaram Rajaei (MSc), University of Windsor.	CAD\$7,500	May 2023
19. Silver Medalist, UWill Discover, Christine Wong (BSc), Farinam Hemmatizadeh (MSc), University of Windsor.		May 2023
	CAD\$17,500	Jan. 2023
17. Entrance Scholarship, Reza Barzegar (MSc), University of Windsor.	CAD\$4,000	Jan. 2023
16. <b>2nd Place, IDeA Competition</b> , Farinam Hemmatizadeh (MSc), University of Windsor.	CAD\$0,250	Jan. 2023
15. <b>GA Educational Practice</b> , Ala Alam Falaki (PhD), Centre for Teaching and Learning (CTL), University of		Mar. 2023
Windsor.  14. CA Expellence Assert. Ale Alem Feleki (PhD). Feesilty of Science University of Windson.	CAD#0 500	Me:: 2022
14. <b>GA Excellence Award</b> , Ala Alam Falaki (PhD), Faculty of Science, University of Windsor.	CAD\$0,500	Mar. 2023
13. Entrance Scholarship, Hamed Loghmani (MSc), School of Computer Science, University of Windsor.  12. Entrance Scholarship, Farinam Hemmatizadeh (MSc), School of Computer Science, University of Windsor.	CAD\$4,000 CAD\$4,000	Sept. 2022 Sept. 2022
11. <b>Entrance Scholarship,</b> Farinam Hemmatizadeh (MSc), School of Computer Science, University of Windsor.	CAD\$7,500	Sept. 2022 Sept. 2022
10. <b>Travel Award</b> , Soroush Ziaeinejad (PhD), School of Computer Science (\$750) + Faculty of Science (\$500) +	CAD\$7,300	Oct. 2022
Faculty of Graduate Studies (\$750), University of Windsor.	C11DΨ2,000	Oct. 2022
09. <b>Travel Award</b> , Arman Dashti (MSc), School of Computer Science (\$750) + Faculty of Science (\$500) + Faculty	CAD\$2.000	Oct. 2022
of Graduate Studies (\$750), University of Windsor.	т <b>~,</b> 000	~
08. <b>SIGIR22 Travel</b> , Arman Dashti (MSc), The 31st ACM International Conference on Information & Knowledge	US\$0,850	Aug. 2022
Management (CIKM), Atlanta, Georgia, USA.	- υπυ <b>,</b> υυ	
07. <b>Gold Medalist, UWill Discover,</b> Dhwani Nileshkumar Patel (BSc), University of Windsor.	CAD\$0,300	Mar. 2022
06. <b>Best Research</b> , School of Computer Science, Arman Dashti (MSc), Karan Saxena (MSc), University of Windsor.		Nov. 202
05. Entrance Scholarship, Yogeswar Lakshmi (MSc), School of Computer Science, University of Windsor.	CAD\$3,000	Sept. 2023
04. Entrance Scholarship, Yogeswar Lakshmi (MSc), Faculty of Graduate Studies, University of Windsor.	CAD\$7,500	Sept. 202
03. Entrance Scholarship, Arman Dashti (MSc), School of Computer Science, University of Windsor.	CAD\$3,000	Sept. 202
02. Entrance Scholarship, Arman Dashti (MSc), Faculty of Graduate Studies, University of Windsor.	CAD\$7,500	Sept. 202
01. Entrance Scholarship, Zahra Taheri (PhD), School of Computer Science, University of Windsor.	CAD\$7,500	Sept. 2023
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_AWARD		
11. Travel Grant, Center for Teaching and Learning (CTL), University of Windsor, Canada, The 32nd ACM Conference	CAD\$0,500	Apr. 2024
on User Modeling, Adaptation and Personalization, (UMAP), Cagliari, Italy.		
10. Knowledge Exchange-Travel Grant, University of Windsor, Canada, The 46th European Conference on Information	CAD\$1,000	Mar. 2024
Retrieval (ECIR), Glasgow, Scotland.	J W 1,000	1.141. 202
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09. <b>Student Pitch Prize</b> , University of New Brunswick, Canada, AI–Powered Swim Stroke Analytics, 3rd Place.	CAD\$0,500	Mar. 2019
08. <b>Travel Grant</b> , The 26th ACM International Conference on Information and Knowledge (CIKM), Singapore.	SGD\$2,000	Nov. 2017
07. <b>AnalytiCup Prize</b> , The 26th ACM International Conference on Information and Knowledge (CIKM), Singapore,	3GD\$2,000	Nov. 2017
Product Title Quality Challenge, 2nd Place, Lazada Singapore, Participants: 169.		
06. Student Travel Award, Faculty of Computer Science, University of New Brunswick, Canada, The 26th ACM	CAD\$0,500	Nov. 2017
International Conference on Information and Knowledge (CIKM), Singapore.		
05. Student Travel Award, The 29th Canadian Conference on Artificial Intelligence (AI2016), BC, Canada.	CAD\$0,500	June 2010
04. <b>Student Travel Award</b> , Faculty of Computer Science, University of New Brunswick, Canada, <i>The 29th Canadian</i>		June 2010
Conference on Artificial Intelligence (AI2016), BC, Canada.	C2112#0,000	June 2010
	T1000 -=-	T 1 :
03. <b>Student Travel Grant</b> , The 9th ACM International Conference on Web Search and Data Mining (WSDM), US.	US\$0,270	Feb. 2010
02. <b>Student Travel Award</b> , Faculty of Computer Science, University of New Brunswick, Canada, <i>The 27th International</i>	CAD\$1,000	Nov. 201.
Conference on Tools with Artificial Intelligence (ICTAI'15), Italy.		
01. International Differential Fees Award, Faculty of Computer Science, University of New Brunswick, Canada,	CAD\$12,636	May 201
CAD\$4,212.00 for three years.		,
SERVICE		
Natural Sciences and Engineering Research Council of Canada (NSERC)	Nov. 202	1 – Present
2. Reviewer for Discovery Grant  1. Reviewer for Idea to Innovation (I2I)		1 – Present 1 – Present
· · ·	OCI 202	ı – riesent
University of Windsor		
24. Internal Reader, PhD Thesis Committee, Mustafa Mohammadi Gharasuie, Optimizing Graph Neural Netwo	orks in F202	4 – Present
Conjunction with Voronoi Diagrams and the Delaunay Tessellation.		
23. Internal Reader, PhD Thesis Committee, Danial Ebrat, Lusifer: LLM-based User SImulated Feedback Environment	ent for S202	4 – Present
online Recommender systems.		
22. External Reader, MSc Thesis Committee, Almiqdad Elzein, Master of Applied Science in Electrical and Cor	nputer S202	4 – Present
Engineering, Faculty of Engineering, University of Windsor.		4 F200
21. Internal Reader, MSc Thesis Committee, Bishwadeep Sikder, Impact of Loss Functions in Fine-Tuning LLMs for In	proving S202	4 – F2024
$\lambda_{0}$ out that $\lambda_{0}$ is a superior of the		

20. Internal Reader, MSc Thesis Committee, Sudipta Dhar, BERT based Sequential Mining for Richer Contextual Semantics E- S2024 - F2024

2024 - Present

Sentence Embeddings.

commerce Recommendation (BERT-SEMSRec).

19. Award Committee, School of Computer Science, University of Windsor.

18. PhD Admission Committee, School of Computer Science, University of Windsor.	2024 - Present
17. School of Computer Science Representative, Faculty of Science, University of Windsor.	2023
16. Selection Committee, School of Computer Science, University of Windsor, Posting#2023-13-61 Server and Netwo	ork Administrator. 2023
15. Selection Committee, School of Computer Science, University of Windsor, Posting# 2023-13-40 Systems Analyst.	2023
14. Appointment Committee, School of Computer Science, University of Windsor.	2023
13. MSc Admission Committee, School of Computer Science, University of Windsor.	2021 - 2023
12. Councilor, Faculty of Science Representative, Windsor University Faculty Association (WUFA).	2023 – Present
11. Ad Hoc Committee, Windsor University Faculty Association (WUFA).	2023
10. Windsor University Faculty Association (WUFA).	2020 - Present
09. Internal Reader, MSc Thesis Committee, Sumisha Surendran, Plagiarism Detection in Source Code using Machine Learning	
08. Internal Reader, MSc Thesis Committee, Mrulay Mistry, GraphWords: Enhancing Word Vectors using Graphs.	F2022 - S2023
07. Chair, PhD Thesis Defense, Anita Toronyi, Learning to Belong: An Autoethnography on Acculturation and Identity Negotic	
Faculty of Education.	, 0
06. Internal Reader, MSc Thesis Committee, Priyanka Anilkumar Motwani, Discovering High-Profit Product Feature Grou	ups by \$2021
Mining High Utility Sequential Patterns from Feature-Based Opinions.	
05. Chair, MSc Thesis Defense, Yakin Dipakbhai Patel, DTA+VAE: Drug Target Affinity prediction with SELFIES Stri.	ing via 2023
Variational AutoEncoder and Transformer6 Protein Model.	
04. Chair, MSc Thesis Defense, Farbod Behnaminia, Cross-Blockchain Technology for an Interoperable and Scalable Digital Cond	tact Tracing. 2023
03. Chair, MSc Thesis Defense, Yash Trivedi, Lung tumor segmentation using superpixel based Hierarchical clustering and Multilevel	
02. Chair, MSc Thesis Defense, Fasti Tivedi, Lang tumor signification in Vehicular Ad-hoc Network using RSU Based	
01. Chair, MSc Thesis Defense, Saiteja Danda, Identification of Cell-types in scRNA-seq data via Enhanced Local Embedding an	
01. Chair, MSC Thesis Detense, Saneja Danda, tuennjuduon oj Ceu-types in strava-seq data via Ennancea Eoda Embedding an	a Custering. April 2021
Academic Society	
5. The ACM Special Interest Group on Information Retrieval (SIGIR)	Sept 2019 – Present
4. The ACM Special Interest Group on Knowledge Discovery and Data Mining (SIGKDD)	Sept 2019 – Present
3. The ACM Special Interest Group on Management of Data (SIGMOD)	Sept 2019 – Present
2. Professional Member, Association for Computing Machinery (ACM)	Sept 2019 – Present
1. Student Member, Association for Computing Machinery (ACM)	Sept 2018 – Aug 2019
	1 0
Session Chairs	T 1 0004
3. The 44th ACM SIGIR Conference on Research and Development in Information Retrieval, CORE Rank: A*	July 2021
2. The 29th ACM Conference on Information and Knowledge Management (CIKM), Resource Track, CORE Rank: A	
1. IEEE International Conference on Tools with Artificial Intelligence (ICTAI), CORE Rank: B	Nov 2015
Program Committee Member	
	2020 - 2024
14. Association for Computational Linguistics (ACL), CORE Rank: A*	2020 - 2024 $2023 - 2025$
<ul> <li>14. Association for Computational Linguistics (ACL), CORE Rank: A*</li> <li>13. International Joint Conference on Artificial Intelligence (IJCAI), CORE Rank: A*</li> </ul>	2023 - 2025
<ul> <li>14. Association for Computational Linguistics (ACL), CORE Rank: A*</li> <li>13. International Joint Conference on Artificial Intelligence (IJCAI), CORE Rank: A*</li> <li>12. European Conference on Information Retrieval (ECIR) Long &amp; Short Paper Track, CORE Rank: A</li> </ul>	2023 - 2025  2019 - 2025
<ul> <li>14. Association for Computational Linguistics (ACL), CORE Rank: A*</li> <li>13. International Joint Conference on Artificial Intelligence (IJCAI), CORE Rank: A*</li> <li>12. European Conference on Information Retrieval (ECIR) Long &amp; Short Paper Track, CORE Rank: A</li> <li>11. ACM SIGIR Conference on Research and Development in Information Retrieval, Long &amp; Short &amp; Reproducibi</li> </ul>	2023 - 2025  2019 - 2025
<ul> <li>14. Association for Computational Linguistics (ACL), CORE Rank: A*</li> <li>13. International Joint Conference on Artificial Intelligence (IJCAI), CORE Rank: A*</li> <li>12. European Conference on Information Retrieval (ECIR) Long &amp; Short Paper Track, CORE Rank: A</li> <li>11. ACM SIGIR Conference on Research and Development in Information Retrieval, Long &amp; Short &amp; Reproducibit Track, CORE Rank: A*</li> </ul>	2023 - 2025 2019 - 2025 ility Paper 2020 - 2025
<ul> <li>14. Association for Computational Linguistics (ACL), CORE Rank: A*</li> <li>13. International Joint Conference on Artificial Intelligence (IJCAI), CORE Rank: A*</li> <li>12. European Conference on Information Retrieval (ECIR) Long &amp; Short Paper Track, CORE Rank: A</li> <li>11. ACM SIGIR Conference on Research and Development in Information Retrieval, Long &amp; Short &amp; Reproducibi Track, CORE Rank: A*</li> <li>10. ACM SIGKDD Conference on Knowledge Discovery and Data Mining, Applied Data Science Track, CORE Rank</li> </ul>	2023 - 2025 2019 - 2025 ility Paper 2020 - 2025 k: A* 2021 - 2024
<ul> <li>14. Association for Computational Linguistics (ACL), CORE Rank: A*</li> <li>13. International Joint Conference on Artificial Intelligence (IJCAI), CORE Rank: A*</li> <li>12. European Conference on Information Retrieval (ECIR) Long &amp; Short Paper Track, CORE Rank: A</li> <li>11. ACM SIGIR Conference on Research and Development in Information Retrieval, Long &amp; Short &amp; Reproducibi Track, CORE Rank: A*</li> <li>10. ACM SIGKDD Conference on Knowledge Discovery and Data Mining, Applied Data Science Track, CORE Ranl 09. ACM International Conference on Information and Knowledge Management (CIKM), Long, Short &amp; Resource Paper</li> </ul>	2023 - 2025 2019 - 2025 ility Paper 2020 - 2025 k: A* 2021 - 2024
<ol> <li>14. Association for Computational Linguistics (ACL), CORE Rank: A*</li> <li>13. International Joint Conference on Artificial Intelligence (IJCAI), CORE Rank: A*</li> <li>12. European Conference on Information Retrieval (ECIR) Long &amp; Short Paper Track, CORE Rank: A</li> <li>11. ACM SIGIR Conference on Research and Development in Information Retrieval, Long &amp; Short &amp; Reproducibi Track, CORE Rank: A*</li> <li>10. ACM SIGKDD Conference on Knowledge Discovery and Data Mining, Applied Data Science Track, CORE Ranl 09. ACM International Conference on Information and Knowledge Management (CIKM), Long, Short &amp; Resource Paper CORE Rank: A</li> </ol>	2023 - 2025 2019 - 2025 Edity Paper 2020 - 2025 k: A* 2021 - 2024 per Track, 2020 - 2024
<ol> <li>14. Association for Computational Linguistics (ACL), CORE Rank: A*</li> <li>13. International Joint Conference on Artificial Intelligence (IJCAI), CORE Rank: A*</li> <li>12. European Conference on Information Retrieval (ECIR) Long &amp; Short Paper Track, CORE Rank: A</li> <li>11. ACM SIGIR Conference on Research and Development in Information Retrieval, Long &amp; Short &amp; Reproducibi Track, CORE Rank: A*</li> <li>10. ACM SIGKDD Conference on Knowledge Discovery and Data Mining, Applied Data Science Track, CORE Ranl 09. ACM International Conference on Information and Knowledge Management (CIKM), Long, Short &amp; Resource Paper CORE Rank: A</li> <li>08. ACM International Conference on Web Search and Data Mining (WSDM), CORE Rank: A*</li> </ol>	2023 - 2025 2019 - 2025 Edity Paper 2020 - 2025 k: A* 2021 - 2024 per Track, 2020 - 2024 2021 - 2025
<ol> <li>14. Association for Computational Linguistics (ACL), CORE Rank: A*</li> <li>13. International Joint Conference on Artificial Intelligence (IJCAI), CORE Rank: A*</li> <li>12. European Conference on Information Retrieval (ECIR) Long &amp; Short Paper Track, CORE Rank: A</li> <li>11. ACM SIGIR Conference on Research and Development in Information Retrieval, Long &amp; Short &amp; Reproducibi Track, CORE Rank: A*</li> <li>10. ACM SIGKDD Conference on Knowledge Discovery and Data Mining, Applied Data Science Track, CORE Ranl 09. ACM International Conference on Information and Knowledge Management (CIKM), Long, Short &amp; Resource Paper CORE Rank: A</li> <li>10. ACM International Conference on Web Search and Data Mining (WSDM), CORE Rank: A*</li> <li>11. Empirical Methods in NLP (EMNLP), Computational Social Science and Social Media, Question Answering,</li> </ol>	2023 - 2025 2019 - 2025 Elity Paper 2020 - 2025 k: A* 2021 - 2024 per Track, 2020 - 2024 2021 - 2025 Language 2020 - 2023
<ol> <li>14. Association for Computational Linguistics (ACL), CORE Rank: A*</li> <li>13. International Joint Conference on Artificial Intelligence (IJCAI), CORE Rank: A*</li> <li>12. European Conference on Information Retrieval (ECIR) Long &amp; Short Paper Track, CORE Rank: A</li> <li>11. ACM SIGIR Conference on Research and Development in Information Retrieval, Long &amp; Short &amp; Reproducibi Track, CORE Rank: A*</li> <li>10. ACM SIGKDD Conference on Knowledge Discovery and Data Mining, Applied Data Science Track, CORE Ranl 09. ACM International Conference on Information and Knowledge Management (CIKM), Long, Short &amp; Resource Paper CORE Rank: A</li> <li>108. ACM International Conference on Web Search and Data Mining (WSDM), CORE Rank: A*</li> <li>107. Empirical Methods in NLP (EMNLP), Computational Social Science and Social Media, Question Answering, Modeling, Machine Learning for NLP, and Interpretability, Interactivity &amp; Analysis of Models for NLP Tracks, CORE</li> </ol>	2023 - 2025 2019 - 2025 dity Paper 2020 - 2025 k: A* 2021 - 2024 per Track, 2020 - 2024 2021 - 2025 Language 2020 - 2023 E Rank: A
<ol> <li>14. Association for Computational Linguistics (ACL), CORE Rank: A*</li> <li>13. International Joint Conference on Artificial Intelligence (IJCAI), CORE Rank: A*</li> <li>12. European Conference on Information Retrieval (ECIR) Long &amp; Short Paper Track, CORE Rank: A</li> <li>11. ACM SIGIR Conference on Research and Development in Information Retrieval, Long &amp; Short &amp; Reproducibi Track, CORE Rank: A*</li> <li>10. ACM SIGKDD Conference on Knowledge Discovery and Data Mining, Applied Data Science Track, CORE Ranl 09. ACM International Conference on Information and Knowledge Management (CIKM), Long, Short &amp; Resource Paper CORE Rank: A</li> <li>108. ACM International Conference on Web Search and Data Mining (WSDM), CORE Rank: A*</li> <li>107. Empirical Methods in NLP (EMNLP), Computational Social Science and Social Media, Question Answering, Modeling, Machine Learning for NLP, and Interpretability, Interactivity &amp; Analysis of Models for NLP Tracks, CORE 06. Canadian Conference on Artificial Intelligence (Canadian AI)</li> </ol>	2023 - 2025 2019 - 2025 2019 - 2025 dity Paper 2020 - 2025 k: A* 2021 - 2024 per Track, 2020 - 2024 2021 - 2025 2020 - 2023 E Rank: A 2021 - 2024
<ol> <li>14. Association for Computational Linguistics (ACL), CORE Rank: A*</li> <li>13. International Joint Conference on Artificial Intelligence (IJCAI), CORE Rank: A*</li> <li>12. European Conference on Information Retrieval (ECIR) Long &amp; Short Paper Track, CORE Rank: A</li> <li>11. ACM SIGIR Conference on Research and Development in Information Retrieval, Long &amp; Short &amp; Reproducibi Track, CORE Rank: A*</li> <li>10. ACM SIGKDD Conference on Knowledge Discovery and Data Mining, Applied Data Science Track, CORE Ranl 09. ACM International Conference on Information and Knowledge Management (CIKM), Long, Short &amp; Resource Paper CORE Rank: A</li> <li>108. ACM International Conference on Web Search and Data Mining (WSDM), CORE Rank: A*</li> <li>107. Empirical Methods in NLP (EMNLP), Computational Social Science and Social Media, Question Answering, Modeling, Machine Learning for NLP, and Interpretability, Interactivity &amp; Analysis of Models for NLP Tracks, CORE 06. Canadian Conference on Artificial Intelligence (Canadian AI)</li> <li>105. The North American Chapter of the Association for Computational Linguistics (NAACL), CORE Rank: A</li> </ol>	2023 - 2025 2019 - 2025 2019 - 2025 k: A* 2021 - 2024 per Track, 2020 - 2024 2021 - 2025 Language 2020 - 2023 E Rank: A 2021 - 2024 2021 - 2024 2021 - 2024
<ol> <li>14. Association for Computational Linguistics (ACL), CORE Rank: A*</li> <li>13. International Joint Conference on Artificial Intelligence (IJCAI), CORE Rank: A*</li> <li>12. European Conference on Information Retrieval (ECIR) Long &amp; Short Paper Track, CORE Rank: A</li> <li>11. ACM SIGIR Conference on Research and Development in Information Retrieval, Long &amp; Short &amp; Reproducibi Track, CORE Rank: A*</li> <li>10. ACM SIGKDD Conference on Knowledge Discovery and Data Mining, Applied Data Science Track, CORE Ranl 09. ACM International Conference on Information and Knowledge Management (CIKM), Long, Short &amp; Resource Paper CORE Rank: A</li> <li>10. ACM International Conference on Web Search and Data Mining (WSDM), CORE Rank: A*</li> <li>10. Empirical Methods in NLP (EMNLP), Computational Social Science and Social Media, Question Answering, Modeling, Machine Learning for NLP, and Interpretability, Interactivity &amp; Analysis of Models for NLP Tracks, CORE 06. Canadian Conference on Artificial Intelligence (Canadian AI)</li> <li>10. The North American Chapter of the Association for Computational Linguistics (NAACL), CORE Rank: A</li> <li>10. International AAAI Conference on Web and Social Media (ICWSM), CORE Rank: A</li> </ol>	2023 - 2025 2019 - 2025 2019 - 2025 k: A* 2021 - 2024 per Track, 2020 - 2024 2021 - 2025 Language 2020 - 2023 E Rank: A 2021 - 2024 2021 - 2024 2021 - 2024 2021 - 2024 2021 - 2024
<ol> <li>14. Association for Computational Linguistics (ACL), CORE Rank: A*</li> <li>13. International Joint Conference on Artificial Intelligence (IJCAI), CORE Rank: A*</li> <li>12. European Conference on Information Retrieval (ECIR) Long &amp; Short Paper Track, CORE Rank: A</li> <li>11. ACM SIGIR Conference on Research and Development in Information Retrieval, Long &amp; Short &amp; Reproducibi Track, CORE Rank: A*</li> <li>10. ACM SIGKDD Conference on Knowledge Discovery and Data Mining, Applied Data Science Track, CORE Ranl 09. ACM International Conference on Information and Knowledge Management (CIKM), Long, Short &amp; Resource Paper CORE Rank: A</li> <li>08. ACM International Conference on Web Search and Data Mining (WSDM), CORE Rank: A*</li> <li>07. Empirical Methods in NLP (EMNLP), Computational Social Science and Social Media, Question Answering, Modeling, Machine Learning for NLP, and Interpretability, Interactivity &amp; Analysis of Models for NLP Tracks, CORE 06. Canadian Conference on Artificial Intelligence (Canadian AI)</li> <li>05. The North American Chapter of the Association for Computational Linguistics (NAACL), CORE Rank: A</li> <li>04. International AAAI Conference on Web and Social Media (ICWSM), CORE Rank: A</li> <li>03. ACM International Conference on Recommender Systems (RecSys)</li> </ol>	2023 - 2025 2019 - 2025 2020 - 2025 k: A* 2021 - 2024 per Track, 2020 - 2024 2021 - 2025 Language 2020 - 2023 E Rank: A 2021 - 2024 2021 - 2024 2021 - 2024 2021 - 2024 2021 - 2023 2022 - 2023
<ol> <li>Association for Computational Linguistics (ACL), CORE Rank: A*</li> <li>International Joint Conference on Artificial Intelligence (IJCAI), CORE Rank: A*</li> <li>European Conference on Information Retrieval (ECIR) Long &amp; Short Paper Track, CORE Rank: A</li> <li>ACM SIGIR Conference on Research and Development in Information Retrieval, Long &amp; Short &amp; Reproducibi Track, CORE Rank: A*</li> <li>ACM SIGKDD Conference on Knowledge Discovery and Data Mining, Applied Data Science Track, CORE Ranl 09. ACM International Conference on Information and Knowledge Management (CIKM), Long, Short &amp; Resource Paper CORE Rank: A</li> <li>ACM International Conference on Web Search and Data Mining (WSDM), CORE Rank: A*</li> <li>Empirical Methods in NLP (EMNLP), Computational Social Science and Social Media, Question Answering, Modeling, Machine Learning for NLP, and Interpretability, Interactivity &amp; Analysis of Models for NLP Tracks, CORE 06. Canadian Conference on Artificial Intelligence (Canadian AI)</li> <li>The North American Chapter of the Association for Computational Linguistics (NAACL), CORE Rank: A</li> <li>ACM International AAAI Conference on Recommender Systems (RecSys)</li> <li>European Chapter of the Association for Computational Linguistics (EACL), CORE Rank: A</li> </ol>	2023 - 2025 2019 - 2025 2020 - 2025 k: A* 2021 - 2024 per Track, 2020 - 2024 2021 - 2025 Language 2020 - 2023 E Rank: A 2021 - 2024 2021 - 2024 2021 - 2024 2021 - 2024 2021 - 2023 2022 - 2023
<ol> <li>14. Association for Computational Linguistics (ACL), CORE Rank: A*</li> <li>13. International Joint Conference on Artificial Intelligence (IJCAI), CORE Rank: A*</li> <li>12. European Conference on Information Retrieval (ECIR) Long &amp; Short Paper Track, CORE Rank: A</li> <li>11. ACM SIGIR Conference on Research and Development in Information Retrieval, Long &amp; Short &amp; Reproducibi Track, CORE Rank: A*</li> <li>10. ACM SIGKDD Conference on Knowledge Discovery and Data Mining, Applied Data Science Track, CORE Ranl 09. ACM International Conference on Information and Knowledge Management (CIKM), Long, Short &amp; Resource Paper CORE Rank: A</li> <li>08. ACM International Conference on Web Search and Data Mining (WSDM), CORE Rank: A*</li> <li>07. Empirical Methods in NLP (EMNLP), Computational Social Science and Social Media, Question Answering, Modeling, Machine Learning for NLP, and Interpretability, Interactivity &amp; Analysis of Models for NLP Tracks, CORE 06. Canadian Conference on Artificial Intelligence (Canadian AI)</li> <li>05. The North American Chapter of the Association for Computational Linguistics (NAACL), CORE Rank: A</li> <li>04. International AAAI Conference on Web and Social Media (ICWSM), CORE Rank: A</li> <li>03. ACM International Conference on Recommender Systems (RecSys)</li> </ol>	2023 - 2025 2019 - 2025 2020 - 2025 k: A* 2021 - 2024 per Track, 2020 - 2024 2021 - 2025 Language 2020 - 2023 E Rank: A 2021 - 2024 2021 - 2024 2021 - 2024 2021 - 2024 2021 - 2023 2022 - 2023
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