HOSSEIN FANI (he/him)

Office 5111 Lambton Tower, +1 519 2533000 x2999 Fani's Lab! 118 & 215 Essex Hall, +1 519 2533000 x3587

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

401 Sunset Avenue, Windsor, Ontario, N9B3P4, Canada

hfani@windsor.ca

cs.uwindsor.ca/~hfani → hosseinfani.github.io

github.com/hosseinfani

github.com/fani-lab; fani-lab.github.io



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. Mozzaffari	Sept 2006 – Jan 2009
2. Bachelor, Computer Science, Amirkabir University of Technology, Supervisor: Dr. M. E. Shiri	Sept 2001 – Sept 2005
1. Diploma , 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, <i>Tenure Track</i>	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
3. Contract Lecturer, Engineering and Architectural Science, Toronto Metropolitan University, Canada.	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#

RESEARCH FUNDING

RESEARCH TOUDING			
8. Graduate Growth Incentive Fund, PI, Faculty of Science, University of Windsor	CAD\$020,000	2022 - 2024	
7. CFI-JELF , Computing Infrastructure for Deep Learning on Graph-Structured Data, PI, Competitive		2022 - 2022	
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		
6. RTI, Computing Workstations for Deep Learning on Graph-Structured Data, PI, Competitive	CAD\$032,010	2022 - 2022	
Research Tools and Instruments, NSERC			
5. Alliance-Accelerate, Customer Feedback Analytics from Unsolicited Resources, PI, Competitive		2022 - 2025	
NSERC Alliance	CAD\$090,000		
Mitacs Accelerate	CAD\$045,000		
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Press'nXPress, Discrete Choice Inc. (https://pxp.ai/) CAD\$045,000 4. Undergraduate Research Experience, Learning to Form Time-aware Teams of Experts, PI, CAD\$002,000 2022 – 2022

Competitive, University of Windsor 3. Discovery Grants Program, Time-aware Community-enhanced Social Information Retrieval, PI, CAD\$145,000 2021 - 2026 Competitive, NSERC

2. Discovery Launch Supplement, Time-aware Community-enhanced Social Information Retrieval, PI, CAD\$012,500 2021 -2022 Competitive, NSERC CAD\$065,000 2020 - 2025

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

INTELLECTUAL PROPERTY_

6. Bagheri, Fani*, Zarrinkalam*; System and Method for Temporal Identification of Latent Communities Using Electronic Content. 2021 Filed Sept 2016, US10,885,131. Granted.

5. Hui, Daws, Bagheri, Zarrinkalam, Fani, Paydar; A System and Method for Detecting a Protective Product on the Screen of 2020 Electronic Devices. PCT/CA2020/051413, WO2021077219A1, CN114616492A

4. Hui, Daws, Bagheri, Zarrinkalam, Fani, Paydar; Detecting the Presence or Absence of a Protective Case on an Electronic Device. 2020 PCT/CA2020/051401, WO2021072557A1

3. Hui, Bagheri, Zarrinkalam, Paydar, Fani, Daws; Method and System for Detecting Presence of a Protective Case on a Portable 2019 Electronic Device During Drop Impact. PCT/CA2019/051590, WO2020093166A1, CN113302457A, EP3877728A4, US20220005341A1

2. Fani, Zarrinkalam, Bagheri, Hui; A System and Method for Protection Plans and Warranty Data Analytics. PCT/CA2019/050767, 2018 WO2019227238A1, CA3102116A1, CN112534456A, EP3803754A4, US20210217093A1

1. Bagheri, Fani*, Zarrinkalam*; System and Method for Temporal Identification of Latent Communities Using Electronic Content. 2016 CA2941604A1

PUBLICATIONS*: graduate student, †: undergrad student

Google h-index: 10

Doctoral Dissertation Fani. Diachronically like-minded user community detection. University of New Brunswick, Fredericton, NB., Canada.	2020
Journal Articles 06. Rad*, Fani, Bagheri, Kargar, Srivastava, Szlichta. A Variational Neural Architecture for Skill-based Team Formation. Transactions on Information Systems (TOIS), Impact Factor: 6.06, H–Index: 84	2023
05. Falavarjani*, Jovanovic, Fani , Ghorbani, Noorian, Bagheri. On The Causal Relation Between Real-World Activities and Emotional Expressions of Social Network Users. <i>Journal of the Association for Information Science and Technology (JASIST)</i> 72(6): 723–743. Wiley, Impact Factor: 2.835, H–Index: 134	2021
04. Fani*, Jiang [†] , 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: 94	2020
03. Fani*, Bagheri, Zarrinkalam*, Zhao†, Du. Finding Diachronic Like–Minded Users. Computational Intelligence (CI), 34(1): 124–144. Wiley, Impact Factor: 1.196, H–Index: 49	2018
02. Feng*, Zarrinkalam*, Bagheri, Fani *, Al–Obeidat. Entity linking of Tweets Based on Dominant Entity Candidates. <i>Social Network Analysis and Mining (SNAM)–Springer, 8(1): 46:1–46:16. Impact Factor: 1.61, H–Index: 29</i>	2018
01. Fani*, Bagheri. Community Detection in Social Networks. Encyclopedia of Semantic Computing and Robotic Intelligence—World Scientific. 1(1): 1630001:1—1630001:8.	2017
Conference Publications 21. Loghmani*, Fani; Bootless Application of Greedy Re-ranking Algorithms in Fair Neural Team Formation. The 4th International Workshop on Algorithmic Bias in Search and Recommendation (BIAS), Colocated with the 45th European Conference on Information Retrieval (ECIR), Dublin, Ireland, CORE Rank: A.	2023
20. Dashti*, Samet, Fani . Effective Neural Team Formation via Negative Samples. The 31st ACM International Conference on Information and Knowledge Management (CIKM), Atlanta, Georgia, USA, (3908-3912), CORE Rank: A.	2022
19. Dashti*, Saxena*, Patel†, Fani . OpeNTF: A Benchmark Library for Neural Team Formation. The 31st ACM International Conference on Information and Knowledge Management (CIKM), Atlanta, Georgia, USA, (3913-3917), CORE Rank: A.	2022
18. Ziaenejad*, Samet, Fani . SEERa: A Framework for Community Prediction. The 31st ACM International Conference on Information and Knowledge Management (CIKM), Atlanta, Georgia, USA, (4762-4766), CORE Rank: A.	2022
17. Rad*, Mitha [†] , Fani , Kargar, Szlichta, Bagheri. PyTFL: A Python–based Neural Team Formation Toolkit. <i>The 30th ACM International Conference on Information and Knowledge Management (CIKM)</i> , Queensland, Australia (4716-4720), CORE Rank: A.	2021
16. Fani, Tamannaee*, Zarrinkalam, Samouh†, Paydar, Bagheri. An Extensible Toolkit of Query Refinement Methods and Gold Standard Dataset Generation. <i>The 43rd European Conference on IR Research (ECIR), Lucca, Italy (498-503). CORE Rank: A.</i>	2021
15. Tamannaee*, Fani , Zarrinkalam, Samouh†, Paydar, Bagheri. ReQue: A Configurable Workflow and Dataset Collection for Query Refinement. The 29th ACM International Conference on Information and Knowledge Management (CIKM), Virtual Event, Ireland, (3165–3172), CORE Rank: A.	2020
14. Rad*, Fani, Kargar, Szlichta, Bagheri. Learning to Form Skill–based Teams of Experts. The 29th ACM International Conference on Information and Knowledge Management (CIKM), Virtual Event, Ireland (2049–2052), CORE Rank: A.	2020
13. Fani*, Bagheri, Du. Temporal Latent Space Modeling for Community Prediction. The 42 nd European Conference on IR Research (ECIR), Lisbon, Portugal (745–759), CORE Rank: A.	2020
12. Fani*, Mirlohi*, Hosseini*, Herpers. Swim Stroke Analytic: Front Crawl Pulling Pose Classification. The 2018 IEEE International Conference on Image Processing (ICIP), Athens, Greece, (4068–4072), CORE Rank: B.	2018
11. Khodabakhsh*, Fani *, Zarrinkalam*, Bagheri. Predicting Personal Life Events from Streaming Social Content. <i>The 27th ACM International Conference on Information and Knowledge Management (CIKM), Turin, Italy (1751–1754), CORE Rank: A.</i>	2018
10. Arabzadeh*, Fani *, Zarrinkalam*, Navivala [†] , Bagheri. Causal Dependencies for Future Interest Prediction on Twitter. <i>The 27th ACM International Conference on Information and Knowledge Management (CIKM), Turin, Italy (1511–1514), CORE Rank: A.</i>	2018
09. Fani*, Bashari*, Zarrinkalam*, Bagheri, Al–Obeidat. Stopword Detection for Streaming Content. The 40 th European Conference on IR Research (ECIR), Grenoble, France (737–743), CORE Rank: A.	2018
08. Fani*, Bagheri, Du. Temporally Like–minded User Community Identification through Neural Embeddings. The 26th ACM on Conference on Information and Knowledge Management (CIKM), Singapore, Singapore (577–586), CORE Rank: A.	2017
07. Zarrinkalam*, Fani *, Bagheri, Kahani. Predicting Users' Future Interests on Twitter. The 39th European Conference on IR Research (ECIR), Aberdeen, United Kingdom (464–476), CORE Rank: A.	2017
06. Fani*, Zarrinkalam*, Bagheri, Du. Time–Sensitive Topic–Based Communities on Twitter. The 29th Canadian Conference on Artificial Intelligence (Canadian AI), Victoria, Canada (192–204.)	2016

	05. Zarrinkalam*, Fani *, Bagheri, Kahani. Inferring Implicit Topical Interests on Twitter. <i>The 38th European Conference o (ECIR)</i> , Padua, Italy (479–491), CORE Rank: A.	n IR Research	2016
	04. Fani *. Temporal Formation and Evolution of Online Communities. The 9th ACM International Conference on Web Sec Mining (WSDM), San Francisco, United States (717), CORE Rank: A*.	arch and Data	2016
	03. Zarrinkalam*, Fani*, Bagheri, Kahani, Du. Semantics-Enabled User Interest Detection from Twitter. IEEE, International Conference on Web Intelligence and Intelligent Agent Technology (WI-LAT), Singapore, Singapore (469-476), CORE Rank		2015
	02. Feng*, Fani *, Bagheri, Jovanovic. Lexical Semantic Relatedness for Twitter Analytics. The 27 th IEEE International Confinith Artificial Intelligence (ICTAI), Vietri sul Mare, Italy (202–209), CORE Rank: B.	erence on Tools	2015
	01. Fani*, Bagheri. An Ontology for Describing Security Events. The 27th International Conference on Software Engineering of Engineering (SEKE), Pittsburgh, United States (455–460), CORE Rank: B.	and Knowledge	2015
	Technical Reports 01. Nguyen, Fani*, Bagheri, Titericz. Bagging Model for Product Title Quality with Noise. The 26th ACM International Confirmation and Knowledge Management (CIKM AnalytiCup'17.) Tutorials & Talks	eference on	2017
	03. Zarrinkalam, Fani, Bagheri. Tutorial on Extracting, Mining and Predicting Users' Interests from Social Network. International ACM SIGIR Conference on Research and Development in Information Retrieval, CORE Rank: A*, Paris, France.	rks. The 42 nd	2019
	02. Zarrinkalam, Fani , Bagheri. Tutorial on Social User Interest Mining: Methods and Applications. <i>The 25th ACM SIGKDI Conference on Knowledge Discovery and Data Mining (KDD)</i> , CORE Rank: A*, Anchorage, AK, United States.	O International	2019
	01. Fani, Swim Stroke Analytic: Front Crawl Pulling Pose Classification. A.I. Socratic Circles (#AISC), https://aisc.ai.scien. Canada, https://youtu.be/pxzZalBla6U	ice/ , Toronto,	2019
	Conference Attended		
	08. The 43 rd European Conference on Information Retrieval, Bloomberg, Amazon, Lucca, Tuscany, Italy, Online.		2021
	07. The 42 nd European Conference on Information Retrieval, Bloomberg, Google, Amazon, eBay, Lisbon, Portugal, Onl	ine.	2020
	06. The 27th ACM International Conference on Information and Knowledge Management, ACM, SIGIR, Turin, Italy. 05. The 26th ACM International Conference on Information and Knowledge Management, ACM, SIGIR, Singapore.		2018 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, Adobe, Google, Microsoft, San Francisco,	USA.	2016
	02. International Conference on Tools with Artificial Intelligence, Vietri sul Mare, Italy.		2015
	01 The 27th International Conference on Soft Engineering and Manual 1 E Div. 1 1 LICA		2015
	01. The 27th International Conference on Software Engineering and Knowledge Engineering, Pittsburgh, USA		2013
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_St	Youth Outreach 5. Isaac Jiang, Vincent Massey Secondary School, Grade 12, ReQue: Refining Queries 4. Marco Kurepa, Vincent Massey Secondary School, Grade 12, OpeNTF: Neural Team Formation 3. Sara Gebara, Assumption College Catholic High School, Grade 11, ReQue: Refining Queries 2. Sehar Sidhu, Bellewood Public School, Grade 7, Silver Medalist, Youth Science Canada, Chat-GPT Is Everywhere: Is This AI Chathot a Friend or a Foe? 1. Qinfeng (Alice) Yu, Vincent Massey Secondary School, Grade 11, Research Assistant, NeuCG: Neural Computational Geometry Post—doctorate & Visiting Scholar 1. Mahdis Saeedi, Assistant Professor in Mathematics, Ershad Damavand, Iran, Visiting Scholar Doctorate 3. Kia Jahanbin, Forecasting Cryptocurrency Prices via Social Sentiment Analysis, University of Yazd, Iran, Co-PI 2. Soroush Ziacinejad, SEERa: User Community Prediction for Social Information Retrieval, University of Windsor, PI 1. Zahra Taherikhonakdar, Synergistic Balance of Social Context for Information Retrieval, University of Windsor, PI Master's 11. Delaram Rajaci, Query Refinement, University of Windsor, PI 09. Hamed Waezi, Osprey: Online Predatory Conversation Detection, University of Windsor, PI 07. Farinam Hemmatizadeh, LADy: Latent Aspect Detection in Product Reviews, University of Windsor, PI 06. Hamed Loghmani, Adila: Diversity-aware Team Formation, University of Windsor, PI 07. Roonak Moasses, Bias in Team Formation Algorithms, University of Windsor, PI	S2022 - M F2022 - M F2021 - F2021 - S2023 - W2023 - W2023 - F2022 - F2022 - F2021 -	S2023 S2023 S2023 S2023 S2023 - S2023 Lay 2024 Present Present Present Present Present Present Present Present Present Present
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07. Entrance Scholarship, School of Computer Science, Farinam Hemmatizadeh, University of Windsor, MSc 06. Entrance Scholarship, Faculty of Graduate Studies, Farinam Hemmatizadeh, University of Windsor, MSc	CAD\$4,000	Sept 2022 Sept 2022
08. Entrance Scholarship, School of Computer Science, Hamed Loghmani, University of Windsor, MSc	CAD\$4,000	Sept 2022
09. 2 nd Place, IDeA Competition , Farinam Hemmatizadeh, University of Windsor	CAD\$0,250	Jan 2023
10. Governor's General Gold Medal Nomanee, Arman Dashti, University of Windsor, MSc (pending result)		Jan 2023
	CAD\$4,000	
11. Entrance Scholarship, School of Computer Science, Reza Barzegar, University of Windsor, MSc	CAD\$4,000	Jan 2023
	CAD\$17,500	Jan 2023
13. Silver Medalist, UWill Discover, Christine Wong (BSc), Farinam Hemmatizadeh (MSc), University of Windsor		Mar 2023
14. Entrance Scholarship, Faculty of Graduate Studies, Delaram Rajaei, University of Windsor, MSc	CAD\$7,500	May 2023
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	CAD\$4,000	May 2023
	CAD\$4.000	
	CAD\$4 000	
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16. Excellence Award – Silver, Youth Science Canada, Sehar Sidhu, High Schooler		May 2023
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15. Entrance Scholarship, School of Computer Science, Delaram Rajaei, University of Windsor, MSc	CAD\$4,000	May 2023
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14. Entrance Scholarship, Faculty of Graduate Studies, Delaram Rajaei, University of Windsor, MSc	CAD\$7,500	May 2023
13. Silver Medalist, UWill Discover, Christine Wong (BSc), Farinam Hemmatizadeh (MSc), University of Windsor	CAD\$0,300	Mar 2023
12. Vector Institute Scholarship, Hamed Waezi, University of Windsor, MSc	CAD\$17.500	Ian 2023
12. Vector Institute Scholarship, Hamed Waezi, University of Windsor, MSc	CAD\$17,500	an 2023
11 Entrance Scholarship, School of Computer Science, Reva Barvegar, University of Windson, MSc	CAD\$4 000	Ian 2023
11. Entrance Scholarship, School of Computer Science, Reza Barzegar, University of Windsor, MSc	CAD\$4.000	Ian 2023
11. Entrance Scholarship, School of Computer Science, Reza Barzegar, University of Windsor, MSc	CAD\$4,000	an 2023
11. Entrance Scholarship, School of Computer Science, Reza Barzegar, University of Windsor, MSC	CAD\$4,000	Jan 2025
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10. Governor's General Gold Medal Nomanee, Arman Dashti, University of Windsor, MSc (pending result)		Ian 2023
10. Governor's General Gold Medal Nomanee, Arman Dashti, University of Windsor, MSC (pending result)		Jan 2023
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09. 2nd Place IDeA Competition, Farinam Hemmatizadeh, University of Windsor	CAD\$0.250	Ian 2023
09. 2 nd Place, IDeA Competition, Farinam Hemmatizadeh, University of Windsor	CAD\$0,250	lan 2023
08 Entrance Scholarship, School of Computer Science, Hamed Loghman, University of Windson, MSc	CAD\$4.000	Sept 2022
08. Entrance Scholarship, School of Computer Science, Hamed Loghmani, University of Windsor, MSC	CAD\$4,000	Sept 2022
07. Entrance Scholarship, School of Computer Science, Farinam Hemmatizadeh, University of Windsor, MSc	CAD\$4,000	Sept 2022
06 Entranga Sahalarahin Faculty of Cradysta Studies Farinam Hammatizadah Hairraraity of Window MSa	CAD\$7 500	Sept 2022
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00. Entrance Scholarship, Paculty of Graduate Studies, Palmain Flehimatization, University of Whitisof, Misc	CAD\$7,300	OCPt 2022
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05. Gold Medalist, UWill Discover, Dhwani Nileshkumar Patel, University of Windsor, BSc	CAD\$0,300	Mar 2022
05. Gold Medalist, UWill Discover, Dhwani Nileshkumar Patel, University of Windsor, BSc	CAD\$0,300	Mar 2022
05. Gold Medalist, UWill Discover, Dhwani Nileshkumar Patel, University of Windsor, BSc 04. Best Research , School of Computer Science, Arman Dashti (MSc), Karan Saxena (MSc), University of Windsor	CAD\$0,300	Mar 2022 Nov 2021
05. Gold Medalist, UWill Discover, Dhwani Nileshkumar Patel, University of Windsor, BSc 04. Best Research , School of Computer Science, Arman Dashti (MSc), Karan Saxena (MSc), University of Windsor	CAD\$0,300 CAD\$0,300	Mar 2022 Nov 2021
05. Gold Medalist, UWill Discover, Dhwani Nileshkumar Patel, University of Windsor, BSc 04. Best Research , School of Computer Science, Arman Dashti (MSc), Karan Saxena (MSc), University of Windsor 03. Entrance Scholarship, School of Computer Science, Yogeswar Lakshmi, University of Windsor, MSc	CAD\$0,300 CAD\$0,300 CAD\$3,000	Mar 2022
05. Gold Medalist, UWill Discover, Dhwani Nileshkumar Patel, University of Windsor, BSc 04. Best Research , School of Computer Science, Arman Dashti (MSc), Karan Saxena (MSc), University of Windsor 03. Entrance Scholarship, School of Computer Science, Yogeswar Lakshmi, University of Windsor, MSc	CAD\$0,300 CAD\$0,300 CAD\$3,000	Mar 2022 Nov 2021 Sept 2021
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05. Gold Medalist, UWill Discover, Dhwani Nileshkumar Patel, University of Windsor, BSc 04. Best Research , School of Computer Science, Arman Dashti (MSc), Karan Saxena (MSc), University of Windsor 03. Entrance Scholarship, School of Computer Science, Yogeswar Lakshmi, University of Windsor, MSc	CAD\$0,300 CAD\$0,300 CAD\$3,000	Mar 2022 Nov 2021 Sept 2021
05. Gold Medalist, UWill Discover, Dhwani Nileshkumar Patel, University of Windsor, BSc 04. Best Research, School of Computer Science, Arman Dashti (MSc), Karan Saxena (MSc), University of Windsor 03. Entrance Scholarship, School of Computer Science, Yogeswar Lakshmi, University of Windsor, MSc 02. Entrance Scholarship, Faculty of Graduate Studies, Yogeswar Lakshmi, University of Windsor, MSc 03. Entrance Scholarship, School of Computer Science, Arman Dashti (MSc), University of Windsor, MSc	CAD\$0,300 CAD\$0,300 CAD\$3,000 CAD\$7,500 CAD\$3,000	Mar 2022 Nov 2021 Sept 2021 Sept 2021 Sept 2021
05. Gold Medalist, UWill Discover, Dhwani Nileshkumar Patel, University of Windsor, BSc 04. Best Research, School of Computer Science, Arman Dashti (MSc), Karan Saxena (MSc), University of Windsor 03. Entrance Scholarship, School of Computer Science, Yogeswar Lakshmi, University of Windsor, MSc 02. Entrance Scholarship, Faculty of Graduate Studies, Yogeswar Lakshmi, University of Windsor, MSc 03. Entrance Scholarship, School of Computer Science, Arman Dashti (MSc), University of Windsor, MSc	CAD\$0,300 CAD\$0,300 CAD\$3,000 CAD\$7,500 CAD\$3,000	Mar 2022 Nov 2021 Sept 2021 Sept 2021 Sept 2021
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05. Gold Medalist, UWill Discover, Dhwani Nileshkumar Patel, University of Windsor, BSc 04. Best Research, School of Computer Science, Arman Dashti (MSc), Karan Saxena (MSc), University of Windsor 03. Entrance Scholarship, School of Computer Science, Yogeswar Lakshmi, University of Windsor, MSc 02. Entrance Scholarship, Faculty of Graduate Studies, Yogeswar Lakshmi, University of Windsor, MSc 03. Entrance Scholarship, School of Computer Science, Arman Dashti (MSc), University of Windsor, MSc 02. Entrance Scholarship, Faculty of Graduate Studies, Arman Dashti (MSc), University of Windsor, MSc	CAD\$0,300 CAD\$0,300 CAD\$3,000 CAD\$7,500 CAD\$3,000 CAD\$7,500	Mar 2022 Nov 2021 Sept 2021 Sept 2021 Sept 2021 Sept 2021
05. Gold Medalist, UWill Discover, Dhwani Nileshkumar Patel, University of Windsor, BSc 04. Best Research, School of Computer Science, Arman Dashti (MSc), Karan Saxena (MSc), University of Windsor 03. Entrance Scholarship, School of Computer Science, Yogeswar Lakshmi, University of Windsor, MSc 02. Entrance Scholarship, Faculty of Graduate Studies, Yogeswar Lakshmi, University of Windsor, MSc 03. Entrance Scholarship, School of Computer Science, Arman Dashti (MSc), University of Windsor, MSc	CAD\$0,300 CAD\$0,300 CAD\$3,000 CAD\$7,500 CAD\$3,000	Mar 2022 Nov 2021 Sept 2021 Sept 2021 Sept 2021
05. Gold Medalist, UWill Discover, Dhwani Nileshkumar Patel, University of Windsor, BSc 04. Best Research, School of Computer Science, Arman Dashti (MSc), Karan Saxena (MSc), University of Windsor 03. Entrance Scholarship, School of Computer Science, Yogeswar Lakshmi, University of Windsor, MSc 02. Entrance Scholarship, Faculty of Graduate Studies, Yogeswar Lakshmi, University of Windsor, MSc 03. Entrance Scholarship, School of Computer Science, Arman Dashti (MSc), University of Windsor, MSc 02. Entrance Scholarship, Faculty of Graduate Studies, Arman Dashti (MSc), University of Windsor, MSc	CAD\$0,300 CAD\$0,300 CAD\$3,000 CAD\$7,500 CAD\$3,000 CAD\$7,500	Mar 2022 Nov 2021 Sept 2021 Sept 2021 Sept 2021 Sept 2021
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Natural Sciences and Engineering Research Council of Canada (NSERC)	
2. Reviewer for Discovery Grant	Nov 2021 – Present
1. Reviewer for Idea to Innovation (I2I)	Oct 2021 – Present
III to an and a CW/ or local	
University of Windsor	I 1 2022 D
13. School of Computer Science Representative, Faculty of Science, University of Windsor	July 2023 – Present
12. Appointment Committee, School of Computer Science, University of Windsor	July 2023 – Present
11. MSc Admission Committee, School of Computer Science, University of Windsor	July 2021 – Present
10. Councilor, Faculty of Science Representative, Windsor University Faculty Association (WUFA)	July 2023 – Present
09. Ad Hoc Committee, Windsor University Faculty Association (WUFA)	July 2023 – Present
08. Windsor University Faculty Association (WUFA)	July 2020 – Present
07. Internal Reader, MSc Thesis Committee, Mrulay Mistry	F2022 – Present
06. Internal Reader, MSc Thesis Committee, Priyanka Anilkumar Motwani	2021
05. Chair, MSc Thesis Committee, Yakin Dipakbhai Patel, DTA+VAE: Drug Target Affinity prediction with SELFIES	2023
String via Variational AutoEncoder and Transformer6 protein model	2022
04. Chair, MSc Thesis Committee, Farbod Behnaminia, Cross-Blockchain Technology for an Interoperable and Scalable	2023
Digital Contact Tracing	
03. Chair, MSc Thesis Committee, Yash Trivedi	2022
02. Chair, MSc Thesis Committee, Steffie Maria Stephen	2021
01. Chair, MSc Thesis Committee, Saiteja Danda	2021
Academic Society	C 2010 B
	Sept 2019 – Present
1. Student Member, Association for Computing Machinery (ACM)	Sept 2018 – Aug 2019
Session Chairs	
3. The 44th ACM SIGIR Conference on Research and Development in Information Retrieval, CORE Rank: A*	Luly 2021
	July 2021
2. The 29th ACM Conference on Information and Knowledge Management (CIKM), Resource Track, CORE Rank: A	Oct 2021
1. IEEE International Conference on Tools with Artificial Intelligence (ICTAI), CORE Rank: B	Nov 2015
Program Committee Member	
14. Association for Computational Linguistics (ACL), CORE Rank: A*	2020 - 2023
13. International Joint Conference on Artificial Intelligence (IJCAI), CORE Rank: A	2023
12. European Conference on Information Retrieval (ECIR) Long & Short Paper Track, CORE Rank: A	2019 - 2023
11. ACM SIGIR Conference on Research and Development in Information Retrieval, Long & Short & Reproducibility	ty Paper 2020 – 2023
Track, CORE Rank: A*	
10. ACM SIGKDD Conference on Knowledge Discovery and Data Mining, Applied Data Science Track, CORE Rank	
09. ACM International Conference on Information and Knowledge Management (CIKM), Long, Short & Resource Pap	er Track, 2020 – 2023
CORE Rank: A	
08. ACM International Conference on Web Search and Data Mining (WSDM), CORE Rank: A*	2021 - 2023
07. Empirical Methods in NLP (EMNLP), Computational Social Science and Social Media, Question Answering, I	anguage 2020 – 2023
Modeling, Machine Learning for NLP, and Interpretability, Interactivity & Analysis of Models for NLP Tracks, CORE	
06. Canadian Conference on Artificial Intelligence (Canadian AI)	2021 - 2022
05. The North American Chapter of the Association for Computational Linguistics (NAACL), CORE Rank: A	2021
04. International AAAI Conference on Web and Social Media (ICWSM), CORE Rank: A	2021 - 2023
	2021 - 2023
03. ACM International Conference on Recommender Systems (RecSys)	
02. European Chapter of the Association for Computational Linguistics (EACL), CORE Rank: A	2022 - 2023
01. International Learning Analytics & Knowledge Conference (LAK), Full and Short Research Papers Track, CORE R	ank: A 2016 – 2018
Review Duties	
8. ACM Transactions on Information Systems (TOIS), Impact Factor: 6.06	
7. Information Processing & Management (IP&M), Impact Factor: 6.222	
6. Expert Systems with Applications, Impact Factor: 6.954	
5. Artificial Intelligence Review, Impact Factor: 5.747	
4. IEEE Transactions on Computational Social Systems, Impact Factor: 3.29	
3. Information Systems, Impact Factor: 2.466	
2. IEEE Access, Impact Factor: 4.098	
1 Dansonal and Ubiquitous Computing Springer Nature Impact Featon 20	

HOBBY

Art: Cinema, Charcoal Ballpoint Pen Painting Sport: Swimming, Cycling, Soccer, Wrestling

1. Personal and Ubiquitous Computing, Springer Nature, Impact Factor: 2.0