DOMINIC DIFRANZO

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EDUCATION

Ph.D. Computer Science, Department of Computer Science, 2015
Rensselaer Polytechnic Institute, Troy, NY
Dissertation: *Less is More: Light Structure for Social eHumanities Framework*
Dissertation Committee: James Hendler (advisor), Deborah McGuinness, Peter Fox, Kim
Fortun

B.S. Computer Science, 2008
Rensselaer Polytechnic Institute, Troy, NY

APPOINTMENTS

Lehigh University, Computer Science & Engineering Department
Assistant Professor, 2019-current

Cornell University, Communication Department
Postdoctoral Associate, 2016-2019

University of Southampton, Department of Electronics and Computer Science
Research Fellow, 2015-2016

United States Department of Health and Human Services
Semantic Web Consultant, Summer 2010

Rensselaer Polytechnic Institute, Tetherless World Constellation
Graduate Research Assistant, 2009-2015

PUBLICATIONS

Book Chapters

Ch4.   Zhang, Q, **DiFranzo, D**, Hendler, J. (2014) Social networking on the world wide web. In, *Encyclopedia of Social Network Analysis and Mining*, pp.1879–1892. Springer, New York, NY, 2014.

Ch3.   **DiFranzo, D**, Hendler, J. (2013) The semantic web and the next generation of human computation. In, *Handbook of Human Computation*, pp.523–530. Springer, New York, NY, 2013.

Ch2.   **DiFranzo, D**, Graves, A, Erickson, JS, Ding, L, Michaelis, J, Lebo, T, Patton, E, Williams, GT, Li, X, Zheng, JG. (2011) The web is my back-end: creating mashups with linked open government data. In, *Linking Government Data,* 205–219, 2011.

Ch1.   Lebo, T, Erickson, JS, Ding, L, Graves, A, Williams, GT, **DiFranzo, D**, Li, X, Michaelis, J, Zheng, JG, Flores, J. (2011) Producing and using linked open government data in the twc logd portal. In, *Linking Government Data*, pp.51–72. Springer, New York, NY, 2011.

Journal Articles

J14.   Lazard, A.J., Nicolla, S., Vereen, R.N., Pendleton, S., Charlot, M., Tan, H.J., **DiFranzo, D**., Pulido, M., & Nabarun, D. (2023) Exposure and Reactions to Cancer Treatment Misinformation and Advice: Survey Study. *JMIR Cancer*. 9, e43749. doi: 10.2196/43749

J13.   Hohenstein, J., Kizilcec, R. F., **DiFranzo, D.**, Aghajari, Z.[D], Mieczkowski, H., Levy, K., Naaman, M., Hancock, J., & Jung, M. F. (2023). Artificial intelligence in communication impacts language and social relationships. *Scientific Reports*, 13(1), 5487.

J12.   Aghajari, Z.[D], Baumer, E.P.S., Hohenstein, J., Jung, M., **DiFranzo, D.** Methodological Middle Spaces: Addressing the Need for Methodological Innovation to Achieve Simultaneous Realism, Control, and Scalability in Experimental Studies of AI-Mediated Communication. *Proceedings of the ACM Human-Computer Interaction*, CSCW.

J11.   Aghajari, Z.[D], Baumer, E.P.S., **DiFranzo, D.** Reviewing Interventions to Address Misinformation: The Need to Expand Our Vision Beyond an Individualistic Focus. *Proceedings of the ACM Human-Computer Interaction*, CSCW.

J10.   Masur, P. K., Bazarova, N. N.[PA], & **DiFranzo, D.** (2023). The Impact of What Others Do, Approve Of, and Expect You to Do: An In-Depth Analysis of Social Norms and Self-Disclosure on Social Media. *Social Media+ Society*, 9(1), 20563051231156401.

J9.   Ozanne, M., Bhandari, A., Bazarova, N. N.[PA], & **DiFranzo, D.** (2022). Shall AI moderators be made visible? Perception of accountability and trust in moderation systems on social media platforms. *Big Data & Society*, 9(2), 20539517221115666.

J8.   Bhandari, A., Ozanne, M., Bazarova, N. N.[PA], & **DiFranzo, D.** (2021). Do You Care Who Flagged This Post? Effects of Moderator Visibility on Bystander Behavior. *Journal of Computer-Mediated Communication*, 26(5), 284-300.

J7.   Masur, P. K., **DiFranzo, D.**, & Bazarova, N. N.[PA] (2021). Behavioral contagion on social media: Effects of social norms, design interventions, and critical media literacy on self-disclosure. *Plos one*, 16(7), e0254670.

J6.   Jung, M. F., **DiFranzo, D.,** Shen, S., Stoll, B., Claure, H., & Lawrence, A. (2020). Robot-assisted tower construction—a method to study the impact of a robot's allocation behavior on interpersonal dynamics and collaboration in groups. *ACM Transactions on Human-Robot Interaction* (THRI), 10(1), 1-23.

J5.   Sannon, S., Stoll, B., **DiFranzo, D.**, Jung, M. F., & Bazarova, N. N.[PA] (2020). "I just shared your responses" extending communication privacy management theory to interactions with conversational agents. *Proceedings of the ACM on Human-Computer Interaction*, 4(GROUP), 1-18

J4.   Taylor, SH, **DiFranzo, D**, Choi, YH, Sannon, S, Bazarova, NN.[PA] (2019) Accountability and empathy by design: encouraging by- stander intervention to cyberbullying on social media. *Proceedings of the ACM on Human-Computer Interaction* 3, CSCW

J3.   Sannon, S., Stoll, B., **DiFranzo, D.**, Jung, M., & Bazarova, N. N.[PA] (2018). How personification and interactivity influence stress-related disclosures to conversational agents. In companion of the *2018 ACM conference on computer supported cooperative work and social computing* (pp. 285-288).

J2.   Zhang, Q., **DiFranzo, D.**, Gloria, M. J. K., Makni, B., & Hendler, J. A. (2018). Analyzing the flow of trust in the virtual world with semantic web technologies. *IEEE Transactions on Computational Social Systems*, 5(3), 807-815.

J1.   Bulazel, A., **DiFranzo, D.**, Erickson, J. S., & Hendler, J. A. (2016). The Importance of Authoritative URI Design Schemes for Open Government Data. *International Journal of Public Administration in the Digital Age* (IJPADA), 3(2), 1-18.

Conference Proceedings (Refereed)

C15.   Tam, J. Z., Chua, A., Gallagher, A., Omene, D., Okun, D., **DiFranzo, D**., & Chen, B. Y. (2023, September). A Containerization Framework for Bioinformatics Software to Advance Scalability, Portability, and Maintainability. In *Proceedings of the 14th ACM International Conference on Bioinformatics, Computational Biology, and Health Informatics* (pp. 1-5).

C15.   Aghajari, Z.[D], Baumer, E. P., & **DiFranzo, D.** (2023, April). What's the Norm Around Here? Individuals' Responses Can Mitigate the Effects of Misinformation Prevalence in Shaping Perceptions of a Community. In *Proceedings of the 2023 CHI Conference on Human Factors in Computing Systems* (pp. 1-27). (CHI) (Hamburg, Germany) [27.6% acceptance rate]

C14.   **DiFranzo, D.**, Choi, Y., Purington, A., Taft, J., Whitlock, J., & Bazarova, N. (2019). Social Media TestDrive: Real-World Social Media Education for the Next Generation. In *Proceedings of the 2019 CHI Conference on Human Factors in Computing Systems* (pp. 303). (CHI) (Glasgow, UK) [23.8% acceptance rate]

C13.   **DiFranzo, D**., Taylor, S., Kazerooni, F., Wherry, O., & Bazarova, N. (2018). Upstanding by design: Bystander Intervention in Cyberbullying. in *Proceedings of the ACM Conference on Human Factors in Computing Systems (CHI)*. (Montréal, QC). [25.7% acceptance rate]

C12.   **DiFranzo, D.**, Gloria, M., & Hendler, J. (2015). Linked Ethnographic Data: From Theory to Practice. In *Proceedings of the 24th International Conference on World Wide Web* (pp. 359–360).

C11.   **DiFranzo, D.**, Erickson, J., Gloria, M., McGuinness, D., & Luciano, J. (2014). Building Web Observatories for Health Web Science. In *Proceedings of 6th Annual ACM Web Science Conference*.

C10.   Gloria, M., Erickson, J., Luciano, J., **DiFranzo, D.**, & McGuinness, D. (2014). Legal and Ethical Considerations: Step 1B in Building a Health Web Observatory. In *Proceedings of the 23rd International Conference on World Wide Web* (pp. 1061–1066).

C9.   **DiFranzo, D.**, Erickson, J., Gloria, M., Luciano, J., McGuinness, D., & Hendler, J. (2014). The Web Observatory Extension: Facilitating Web Science Collaboration Through Semantic Markup. In *Proceedings of the 23rd International Conference on World Wide Web* (pp. 475–480).

C8.   **DiFranzo, D.**, Zhang, Q., Gloria, K., & Hendler, J. (2013). Large Scale Social Network Analysis Using Semantic Web Technologies. In *2013 AAAI Fall Symposium*.

C7.   Gloria, M. J. K., **DiFranzo, D.**, Navarro, M. F., & Hendler, J. (2013, May). The performativity of data: reconceptualizing the web of data. In *Proceedings of the 5th Annual ACM Web Science Conference* (pp. 109-117).

C6.   Navarro, M., **DiFranzo, D.**, & Gloria, M. (2013). Multiple Truths of the Semantic Web. In *Proceedings of the 5th Annual ACM Web Science Conference*. ACM.

C5.   **DiFranzo, D.**, & Graves, A. (2011). A Farm in Every Window: A Study into the Incentives for Participation in the Windowfarm virtual Community. In *Proceedings of the 3rd International Web Science Conference* (pp. 14).

C4.   Ding, Y., Sun, Y., Chen, B., Borner, K., Ding, L., Wild, D., Wu, M., **DiFranzo, D.**, Fuenzalida, A., Li, D., & others (2010). Semantic Web Portal: A Platform for Better Browsing and Visualizing Semantic Data. In *International Conference on Active Media Technology* (pp. 448–460).

C3.   Ding, L., **DiFranzo, D.**, Graves, A., Michaelis, J. R., Li, X., McGuinness, D. L., & Hendler, J. A. (2010, April). TWC data-gov corpus: incrementally generating linked government data from data. gov. In *Proceedings of the 19th international conference on World Wide Web* (pp. 1383-1386).

C2.   Ding, L., **DiFranzo, D.**, Graves, A., Michaelis, J. R., Li, X., McGuinness, D. L., & Hendler, J. (2010, March). Data-gov wiki: Towards linking government data. In *2010 AAAI Spring Symposium Series*.

C1.   Ding, L., **DiFranzo, D.**, Magidson, S., McGuinness, D. L., & Hendler, J. (2009, October). The data-gov wiki: a semantic web portal for linked government data. In *8th international semantic web conference* (ISWC 2009).

Other Articles (Non-Refereed)

O3.   **DiFranzo, D.**, & Gloria-Garcia, K. (2017). Filter bubbles and fake news. *XRDS: Crossroads, The ACM Magazine for Students*, 23(3), 32-35.

O2.   McCusker, J. P., Lebo, T., Graves, A., **DiFranzo, D.**, Pinheiro, P., & McGuinness, D. L. (2012, June). Functional requirements for information resource provenance on the web. In *International Provenance and Annotation Workshop* (pp. 52-66). Springer, Berlin, Heidelberg.

O1.   Patton, E. W., **DiFranzo, D.**, & McGuinness, D. L. (2010, June). Saf: A provenance-tracking framework for interoperable semantic applications. In *International Provenance and Annotation Workshop* (pp. 73-77). Springer, Berlin, Heidelberg.

Media Mentions and Interviews

M6.   Rekhi, D. (2022, September 19). Brands and public personalities 'walk on eggshells' as social media boycotts trend. *Economic Times*. Retrieved from https://economictimes.indiatimes.com/tech/trendspotting/brands-and-public-personalities-walk-on-eggshells-as-social-media-boycotts-trend/articleshow/94421936.cms.

M5.   Galer, S. S. (2021, December 17). Viral Vigilantes or Snitches? 2021 Was the Year of Mob Moderation on TikTok. Retrieved October 20, 2022, from https://www.vice.com/en/article/4aw333/viral-vigilantes-or-snitches-2021-was-the-year-of-mob-moderation-on-tiktok

M4.   BBC World Service - Trending, Who is TikTok's masked vigilante? (2021, August 14). BBC. Retrieved October 20, 2022, from https://www.bbc.co.uk/programmes/w3ct1xzt

M3. Kasturi, C. (2021, March 19). College Conversation: New Social Apps Break With Toxic Past. OZY. Retrieved October 20, 2022, from https://www.ozy.com/the-new-and-the-next/college-conversation-new-social-apps-break-with-toxic-predecessors/423921/

M2. Contreras, B. (2020, November 21). Trump's leaving office. Don't expect him to leave social media. Los Angeles Times. Retrieved October 20, 2022, from https://www.latimes.com/politics/story/2020-11-20/trumps-leaving-office-dont-expect-him-to-leave-your-news-feed

M1. Bonner, K.. (2020, April 30). Professors discuss intersection of technology and human dynamics. The Brown and White. Retrieved October 20, 2022, from https://thebrownandwhite.com/2020/04/28/lehigh-professor-discusses-social-media-behaviors/

HONORS

Awards

Best Paper Award, 70th Annual International Communication Association Conference, CAT Division, 2020

Runner Up for Best Paper, Web Science Conference, 2013.

Finalist, Project: Large Scale Trust Analytics in EverQuest 2 Players, YarcData Graph Analytics Challenge, 2012

Best Student Award, Summer Doctoral Programme (SDP), Oxford Internet Institute, Oxford University, 2011

2nd Place in Semantic Web Challenge, Project: TWC LOGD, Open Track, Semantic Web Challenge 2010

Fellowships and Scholarships

Schloss Dagstuhl – NSF Support Grant for Junior Researchers, 2017

RESEARCH FUNDING

Extramural (Pending)

PG1. NSF CAREER, $561,948, "Building AI Community Members and Exploring their Community-Wide Effects in Online Communities", **Dominic DiFranzo** (PI), 2024-2028

PG2. NSF SaTC: CORE: Medium, $1,195,578 (Lehigh portion: $809,664), "Data Compass: Overcoming Privacy Futility by Fostering Reflection on People's Orientations toward Data", **Dominic DiFranzo** (PI), Eric P. S. Baumer (co-PI), Jessica Vitak (co-PI, University of Maryland) 2024-2028

PG3. NSF HCC: CORE: Medium, $1,195,578 (Lehigh portion: $302,371), "Understanding and Supporting the Effectiveness of Groups Working With Generative AI", **Dominic DiFranzo** (PI), Malte Jung (co-PI, Cornell University), Susan Fussell (co-PI, Cornell University) 2024-2028

PG4. W. M. Keck Research Program, $1,000,000 (Lehigh portion: $300,000), "Wait a second, is this a DeepFake?" Spontaneous Recognition of AI-synthesized Faces of Human Viewers

with Diverse Backgrounds", Siwei Lyu (PI, University at Buffalo), **Dominic DiFranzo** (co-PI), Dawn Sarno (co-PI, Clemson), 2024-2028

Extramural

EG11. NSF Human Centered Computing (HCC), $1,198,678 (Lehigh portion: $159,332), "Collaborative Upstanding: Leveraging Conversational AI to cultivate constructive upstanders among teens" Qian Yang (PI, Cornell), **Dominic DiFranzo** (co-PI), Natalie Bazarova (co-PI, Cornell), Ellen Zou (co-PI, Penn State University) 2023-2026.

EG10. NSF Research on Emerging Technologies for Teaching and Learning (RETTL), $748,294 (Lehigh portion: $91,362), "Social Media Co-Pilot: Enhancing Teens' Digital Literacy and Cyber Safety Education with AI-based Conversational Intervention" Ellen Zou (PI, Penn State University), **Dominic DiFranzo** (co-PI), Natalie Bazarova (co-PI, Cornell), Qian Yang (co-PI, Cornell) 2023-2026.

EG9. NSF Convergence Accelerator, $5,000,000 (Lehigh portion: $250,000), "Track F Phase II: Online Deception Awareness and Resilience Training (DART)" Siwei Lyu (PI, SUNY Buffalo), **Dominic DiFranzo** (co-PI), Anita Nikolich (co-PI, UIUC), Natalie Bazarova (co-PI, Cornell), Darren Linvill (co-PI, Clemson) 2022-current.

EG8. NSF Human Centered Computing (HCC), $1,197,345 "Making Meaning out of Crisis: Mixed-Methods Investigation into the Nature and Impact of Discursive Framings During the COVID-19 Pandemic" Eric P. S. Baumer (PI), **Dominic DiFranzo** (co-PI), Haiyan Jia (co-PI), 2022-current.

EG7. NSF Convergence Accelerator, $750,000 (Lehigh portion: $60,000), "Track F Phase I: A Disinformation Range to improve user awareness and resilience" Siwei Lyu (PI, SUNY Buffalo), **Dominic DiFranzo** (co-PI), Anita Nikolich (co-PI, UIUC), Darren Linvill (co-PI, Clemson) 2021-2022.

EG6. NSF Cyber-Human Systems (CHS), $1,197,740 (Lehigh portion: $59,000) "Deterring objectionable behavior and fostering emergent norms in social media conversations" Drew Margolin. (PI, Cornell), **Dominic DiFranzo** (co-PI), Natalie Bazarova (co-PI, Cornell), Vanessa Bohns (co-PI, Cornell). Rene Kizilcec (co-PI, Cornell). 2021-current.

EG5. US Army Research Lab Cyber-Human Systems (CHS), $100,000 (Lehigh portion: $60,000) "Adaptive AI Mediation to Improve Team Communication and Performance" Malte Jung (PI, Cornell), **Dominic DiFranzo** (co-PI), 2021-2022.

EG4. HHS, $150,000 "NOT-GM-21-028 Supplement to R01: Hemolysis Prediction Software Development" Yaling Liu (PI), **Dominic DiFranzo** (co-PI), 2020-2021.

EG3. HHS, $150,000 "NOT-GM-21-028 Supplement to R01: Algorithmic identification of binding specificity mechanisms in proteins" Brian Chen (PI), **Dominic DiFranzo** (co-PI), 2020-2021.

EG2. NSF, $22,000 "BD Hubs: NORTHEAST: Digital Humanities and Data Science Collaborative Curriculum" Edward Whitley (PI), **Dominic DiFranzo** (co-PI), 2020-2021.

EG1.   NSF SaTC, $279,999 (Lehigh portion: $20,000) "EAGER: Addressing Social Media-Related Cybersecurity and Privacy Risks with Experiential Learning Intervention" Natalie Bazarova. (PI, Cornell), **Dominic DiFranzo** (co-PI). 2019-2020.

SCHOLARLY PRESENTATIONS

Invited Presentations

IP13.   DiFranzo, D. (2020). Designing for Empathy on Social Media, *Guest Speaker, BostonCHI*. (Held Online). December 8, 2020.

IP12.   DiFranzo, D. (2020). Empathy by Design, *Guest Speaker*, *Cog Sci Talks*. Department of Cognitive Science, Lehigh University. (Held Online). November, 2020.

IP11.   DiFranzo, D. (2016). Campfire and Real-Time Election Data, SOCIAM All-Hands, Edinburgh, UK, August, 2016

IP10.   DiFranzo, D. (2015). Semantic Web for Ethnographic Data, PECE workshop, Drexel University, Philadelphia, PA, May, 2015.

IP9.   DiFranzo, D. (2014). Web Observatory Dataset Search, Web Observatory Executive Briefing, Los Angeles, CA, October 2014

IP8.   DiFranzo, D. (2014). Building Web Observatories for Health Web Science, Building Web Observatories Workshop (BWOW) 2014, Bloomington, ID, June 2014.

IP7.   DiFranzo, D. (2014). Schema.org Web Observatory Vocabulary, LA Web Observatory Workshop (LA WOW), Los Ange- les, CA, March 2014.

IP6.   DiFranzo, D. (2014). Finding Web Observatories with Schema.org, Web Science Trust Network Webinar, January 2014.

IP5.   DiFranzo, D. (2013). Instruments for Web Observatories Boston Web Observatory Workshop (Boston WOW), Boston, MA October 2013.

IP4.   DiFranzo, D. (2012). Semantic Web Introduction & Linked Open Government Data, International Asian Summer School on Linked Data, KAIST, Daejeon, South Korea, August, 2012.

IP3.   DiFranzo, D. (2010). Open Government Data, *Guest Speaker 1st Food-Tech Hackathon*, New York, NY December 2010..

IP2.   DiFranzo, D. (2010). Linking Open Government Data, REI Systems, Herndon, VA, July 2010.

IP1.   DiFranzo, D. (2010). Linked Data and Open Government Data, 1st Anniversary of Data.gov, Washington, DC, May 2010.

Organized Workshops

OW4.   Organizing Chair, Bridging the Lab and the Field: Data, Tools, Methods, and Challenges in Social Media Experiments, Workshop at 12th International Conference on Web and Social Media, Stanford, CA, June 2018.

OW3.   Organizing Chair, Campfire Tutorial, Web Science 2017, Troy, NY, June 2017.

OW2.   Organizing Chair, The 5th International Workshop on the Theory and Practice of Social Machines, 26th International World Wide Web Conference, Perth, Western Australia, April 2017.

OW1.   Organizing Chair, The 4th International Workshop on the Theory and Practice of Social Machines, 25th International World Wide Web Conference, April 2016.

Panel and Tutorials Presentations

PD7.   Panelist, Metadata Standards for the Empirical Humanities, Research Data Alliance 11th Plenary, Berlin, Germany, March 2018.

PD6.   Organizer, Semantic Web Introduction Tutorial, Conference on Semantics in Healthcare and Life Sciences, Boston, MA, February 2012.

PD5.   Organizer, Building Mobile Mashups for the Linked Data Cloud, SemTech 2012, San Francisco, CA, June 2012.

PD4.   Organizer, Mashups 3.0, Farm Bill Hackathon, New York, NY December 2011.

PD3.   Organizer, Building Mashups for the Linked Data Cloud, SemTech 2011, San Francisco, CA, Jun 2011.

PD2.   Organizer, Semantic Web Hands On Tutorial, Conference on Semantics in Healthcare and Life Sciences, Boston, MA, February 2011.

PD1.   Organizer, Creating your own Mashups with Linked Data, Data.gov Mash-a-thon, Washington, DC, August 2010.

TEACHING AND RESEARCH ADVISING

Courses Taught as Instructor
   2023 Fall, Lehigh – Web Systems Programming (CSE 264), 72 students
   2023 Fall, Lehigh – Theory of Social Computing (CSE398/498), 12 students
   2022 Fall, Lehigh – Theory of Social Computing (CSE398/498), 20 students
   2022 Spring, Lehigh – Computers, the Internet, and Society (CSE 252), 43 students
   2022 Spring, Lehigh – Web Systems Programming (CSE 264), 64 students
   2021 Fall, Lehigh – Web Systems Programming (CSE 264), 75 students
   2021 Spring, Lehigh – Web Systems Programming (CSE 264), 76 students
   2020 Fall, Lehigh – Web Systems Programming (CSE 264), 84 students
   2019 Fall, Lehigh – Web Systems Programming (CSE 264), 43 students

Courses Taught as Co-Instructor
   2010 Fall, Rensselaer Polytechnic Institute – Web Science (TEC 4961/CSCI 4961)

Teaching Assistant
   2009 Fall, Rensselaer Polytechnic Institute – Web Science (TEC 4961/CSCI 4961)

Mentoring and Advising

PhD Students

Hanjing Shi. Fall 2023 – current. Expected Graduation ~2027.
Chenchen Mao. Fall 2021 – current. Expected Graduation ~2025.
Xinhui Chen. Fall 2021 – current. Expected Graduation ~2025.
Zhila Aghajari. Fall 2019 – Fall 2022

PhD Committees

Justin Tam, Spring 2022 – current
Amin Hosseiny Marani, Fall 2019 – current
Zhila Aghajari. Fall 2022 – current
Patrick Skeba, Fall 2019 – Fall 2022

Masters Students

Adyn Gallagher, Fall 2022 – Spring 2023
Emma Mirabelli, Fall 2022 – Spring 2023

Undergraduates

Joshua Tripoli, Spring 2022 – Spring 2023
Chase Mattingly, Spring 2022 – Spring 2023
Anh Duc Pham Vu, Spring 2022 – Spring 2023
Yiqun Xu, Spring 2022 – Spring 2023
Ben Rosshirt, Summer 2022
Ryan Schmid, Spring 2022 – Summer 2022
Adyn Gallagher, Spring 2021 – Spring 2022
Denice Omene, Spring 2021 – Spring 2022
Hannah Fabian, Spring 2021 – Spring 2022
Jenna Simon, Fall 2020 – Spring 2021
Jeremy Feng, Fall 2020 – Spring 2021
Kamilla Muminova, Fall 2021 – Spring 2022
Letong Zhang, Fall 2020 – Spring 2021
McKenzie Dominick, Fall 2020 – Spring 2022
Michalina Modzelewska, Fall 2020 – Spring 2021
Nicole Bolton, Fall 2020 – Spring 2021
Taohan Zhu, Fall 2020 – Spring 2021
Vi Nguyen, Fall 2020 – Spring 2021
Wesley Guarneri, Fall 2020
Yichen Shen, Spring 2020
Yuchen Wan, Spring 2020
Hannah Lee, Fall 2019 – Spring 2020
Bela Madrigal, Fall 2019
Rachel Lehner, Fall 2019
Daniel Onye, Fall 2019
Dylan Schaschl, Fall 2019
Maxime Martin, Fall 2019
Shruthi Raja, Fall 2019
Travis Barnes, Fall 2019
Wes Olsen, Fall 2019

SERVICE

Department Service, Computer Science & Engineering, Lehigh University
 Graduate Admissions Committee: 2019-current
 Publicity and Web Committee: 2021-current
 Space and Resource Committee: 2021-2022

Proceedings and Publication Co-Chair
 ACM Conference on Computer Supported Cooperative Work (CSCW): 2023
 ACM Conference on Computer Supported Cooperative Work (CSCW): 2024

Assistant to Technical Chairs
 ACM Conference on Human Factors in Computing (CHI): 2022

Program Committee Member
 ACM Conference on Computer Supported Cooperative Work (CSCW): 2019, 2020

Reviewer
 ACM Conference on Human Factors in Computing (CHI): 2020, 2023

Proceedings and Publication Co-Chair
 3rd International Conference on Internet Science, Florence, Italy, September 2016.

Program Committee Member
 Late Breaking Work, ACM Conference on Human Factors in Computing (CHI): 2019
 Networks, Crowdsourcing, and the Rise of Social Machines (Paper Track), Ethicomp/CEPE
   (Computer Ethics Philosophical Enquiry): 2017
 World Wide Web Developer's Day 25th International World Wide Web Conference: 2016
 Eleventh International Conference on Internet and Web Applications and Services: 2016.

Reviewer
 ACM Conference on Human Factors in Computing (CHI): 2019
 ACM/IEEE International Conference on Human Robot Interaction (HRI): 2019, 2018