

Niloofar Miresghallah

🌐 cs.washington.edu/~niloofar

✉ niloofar@cs.washington.edu

☎ +1 (619) 888-9954

EDUCATION

Ph.D. in Computer Science

University of California San Diego, USA

Sep 2018-Apr 2023

CGPA 3.90/4.00

M.S. in Computer Science

University of California San Diego, USA

Sep 2018-Jun 2020

CGPA 3.90/4.00

B.Sc. in Computer Engineering

Sharif University of Technology, Iran

Sep 2014-Jun 2018

CGPA 18.12/20.00

RESEARCH EXPERIENCE

Postdoctoral Scholar

University of Washington

May 2023-Present

Advisors: Yejin Choi, Yulia Tsvetkov

Research Intern

Microsoft Semantic Machines

Jun 2022-Jul 2023

Mentors: Richard Shin, Yu Su, Tatsunori Hashimoto, Jason Eisner

Graduate Research Assistant

Berg Lab, CSE Department, UC San Diego

Aug 2020-Apr 2023

Advisor: Taylor Berg-Kirkpatrick

Research Intern

Microsoft Research, Algorithms

Jan 2022-Mar 2022

Mentors: Sergey Yekhanin, Arturs Backurs

Research Intern

Microsoft Research, Language and Intelligent Assistance

Jun 2021-Sep 2021

Mentors: Dimitrios Dimitriadis, Robert Sim

Research Intern

Microsoft Research, Knowledge Technologies and Intelligent Experiences

Jun 2020-Sep 2020

Mentor: Robert Sim, Huseyin Inan

Graduate Research Assistant

ACT Lab, CSE Department, UC San Diego

Sep 2018-Sep 2020

Advisor: Hadi Esmeailzadeh

Research Intern

Western Digital Co. Research and Development

Jun 2019-Sep 2019

Mentor: Anand Kulkarni

Undergraduate Research Assistant

Computer Engineering Department, Sharif University of Technology

Sep 2016-Jun 2018

Advisor: Hamid Sarbazi-Azad

AWARDS

Momental Foundation Mistletoe Research Fellowship (MRF) Finalist	2023
Rising Star in Adversarial Machine Learning (AdvML) Award Winner	2022
Rising Stars in EECS	2022
UCSD CSE Excellence in Leadership and Service Award Winner	2022
FAccT Doctoral Consortium	2022
Qualcomm Innovation Fellowship Finalist	2021
NCWIT (National Center for Women & IT) Collegiate Award Winner	2020
National University Entrance Exam in Math (Ranked 249 th of 223,000)	2014
National University Entrance Exam in Foreign Languages (Ranked 57 th of 119,000)	2014
National Organization for Exceptional Talents (NODET) (Admitted, ~2% Acceptance Rate)	2008

PUBLICATIONS

Conference

1. L. Jiang, K. Rao, S. Han, A. Ettinger, F. Brahman, S. Kumar, **N. Mireshghallah**, X. Lu, M. Sap, Y. Choi, and N. Dziri, “WildTeaming at Scale: From In-the-Wild Jailbreaks to (Adversarially) Safer Language Models”, *Advances in Neural Information Processing Systems (NeurIPS)*, Dec. 2024.
2. T. Chen, **N. Mireshghallah**, A. Asai, S. Min, J. Grimmelmann, Y. Choi, H. Hajishirzi, L. Zettlemoyer, and P. W. Koh, “CopyBench: Measuring Literal and Non-Literal Reproduction of Copyright-Protected Text in Language Model Generation”, in *Proceedings of the 2024 Conference on Empirical Methods in Natural Language Processing (EMNLP)*, Nov. 2024.
3. M. Duan, A. Suri, **N. Mireshghallah**, S. Min, W. Shi, L. Zettlemoyer, Y. Tsvetkov, Y. Choi, D. Evans, and H. Hajishirzi, “Do Membership Inference Attacks Work on Large Language Models?”, in *The First Conference on Language Modeling (COLM)*, Oct. 2024.
4. **N. Mireshghallah**, M. Antoniak, Y. More, Y. Choi, and G. Farnadi, “Trust No Bot: Discovering Personal Disclosures in Human-LLM Conversations in the Wild”, in *The First Conference on Language Modeling (COLM)*, Oct. 2024.
5. M. Zhang, T. He, T. Wang, **N. Mireshghallah**, B. Chen, H. Wang, and Y. Tsvetkov, “LatticeGen: A Cooperative Framework which Hides Generated Text in a Lattice for Privacy-Aware Generation on Cloud”, in *Proceedings of the 2024 Conference of the North American Chapter of the Association for Computational Linguistics (NAACL Findings)*, Aug. 2024.
6. T. Sorensen, J. Moore, J. Fisher, M. Gordon, **N. Mireshghallah**, C. M. Rytting, A. Ye, L. Jiang, X. Lu, N. Dziri, T. Althoff, and Y. Choi, “A Roadmap to Pluralistic Alignment”, in *The Forty-first International Conference on Machine Learning (ICML)*, Jul. 2024.
7. **N. Mireshghallah**, H. Kim, X. Zhou, Y. Tsvetkov, M. Sap, R. Shokri, and Y. Choi, “Can LLMs Keep a Secret? Testing Privacy Implications of Language Models via Contextual Integrity Theory”, in *Proceedings of the Twelfth International Conference on Learning Representations (ICLR Spotlight)*, May 2024.
8. X. Tang, R. Shin, H. A. Inan, A. Manoel, **N. Mireshghallah**, Z. Lin, S. Gopi, J. Kulkarni, and R. Sim, “Privacy-Preserving In-Context Learning with Differentially Private Few-Shot

Generation”, in *Proceedings of the Twelfth International Conference on Learning Representations (ICLR)*, May 2024.

9. **N. Mireshghallah**, J. Mattern, S. Gao, R. Shokri, and T. Berg-Kirkpatrick, “Smaller Language Models are Better Black-box Machine-Generated Text Detectors”, in *Proceedings of the 18th Conference of the European Chapter of the Association for Computational Linguistics (EACL)*, Mar. 2024.
10. J. Forristal, **N. Mireshghallah**, G. Durrett, and T. Berg-Kirkpatrick, “A Block Metropolis-Hastings Sampler for Controllable Energy-based Text Generation”, in *Proceedings of the 27th Conference on Computational Natural Language Learning (CoNLL)*, Dec. 2023.
11. **N. Mireshghallah**, N. Vogler, J. He, O. Florez, A. El-Kishky, and T. Berg-Kirkpatrick, “Non-Parametric Temporal Adaptation for Social Media Topic Classification”, in *Proceedings of the 2023 Conference on Empirical Methods in Natural Language Processing (EMNLP)*, Dec. 2023.
12. J. Mattern, **N. Mireshghallah**, Z. Jin, B. Scholkop, M. Sachan, and T. Berg-Kirkpatrick, “Membership Inference Attacks against Language Models via Neighbourhood Comparison”, in *Proceedings of the 61st Annual Meeting of the Association for Computational Linguistics (ACL Findings)*, Jul. 2023.
13. **N. Mireshghallah**, R. Shin, Y. Su, T. Hashimoto, and J. Eisner, “Privacy-Preserving Domain Adaptation of Semantic Parsers”, in *Proceedings of the 61st Annual Meeting of the Association for Computational Linguistics (ACL)*, Jul. 2023.
14. **N. Mireshghallah**, A. Backurs, H. A. Inan, L. Wutschitz, and J. Kulkarni, “Differentially Private Model Compression”, *Advances in Neural Information Processing Systems (NeurIPS)*, Dec. 2022.
15. **N. Mireshghallah**, K. Goyal, A. Uniyal, T. Berg-Kirkpatrick, and R. Shokri, “Quantifying privacy risks of masked language models using membership inference attacks”, in *Proceedings of the 2022 Conference on Empirical Methods in Natural Language Processing (EMNLP)*, Dec. 2022.
16. **N. Mireshghallah**, A. Uniyal, T. Wang, D. Evans, and T. Berg-Kirkpatrick, “Memorization in NLP Fine-tuning Methods”, in *Proceedings of the 2022 Conference on Empirical Methods in Natural Language Processing (EMNLP)*, **Oral Presentation**, Dec. 2022.
17. **N. Mireshghallah**, V. Shrivastava, M. Shokouhi, T. Berg-Kirkpatrick, R. Sim, and D. Dimitriadis, “UserIdentifier: Implicit User Representations for Simple and Effective Personalized Sentiment Analysis”, in *Proceedings of the 2022 Conference of the North American Chapter of the Association for Computational Linguistics: Human Language Technologies (NAACL-HLT)*, Jul. 2022.
18. H. Brown, K. Lee, **N. Mireshghallah**, R. Shokri, and F. Tram’er, “What Does it Mean for a Language Model to Preserve Privacy?”, in *Proceedings of the 2022 ACM Conference on Fairness, Accountability, and Transparency (FAccT)*, Jun. 2022.
19. **N. Mireshghallah**, K. Goyal, and T. Berg-Kirkpatrick, “Mix and Match: Learning-free Controllable Text Generation using Energy Language Models”, in *Proceedings of the 60th Annual Meeting of the Association for Computational Linguistics and the 12th International Joint Conference on Natural Language Processing (ACL)*, May 2022.

20. **N. Mireshghallah** and T. Berg-Kirkpatrick, “Style Pooling: Automatic Text Style Obfuscation for Improved Classification Fairness”, in *Proceedings of the 2021 Conference on Empirical Methods in Natural Language Processing (EMNLP)*, **Oral Presentation**, Nov. 2021.
21. T. Koker, **N. Mireshghallah**, T. Titcombe, and G. Kaissis, “U-Noise: Learnable Noise Masks for Interpretable Image Segmentation”, in *2021 IEEE International Conference on Image Processing (ICIP)*, Sep. 2021.
22. **N. Mireshghallah**, H. A. Inan, M. Hasegawa, V. Rühle, T. Berg-Kirkpatrick, and R. Sim, “Privacy Regularization: Joint Privacy-Utility Optimization in Language Models”, in *Proceedings of the 2021 Conference of the North American Chapter of the Association for Computational Linguistics: Human Language Technologies (NAACL)*, Jun. 2021.
23. **N. Mireshghallah**, M. Taram, A. Jalali, A. T. Elthakeb, D. Tullsen, and H. Esmaeilzadeh, “Not All Features Are Equal: Discovering Essential Features for Preserving Prediction Privacy”, in *Proceedings of The Web Conference 2021 (WWW)*, Apr. 2021.
24. A. T. Elthakeb, P. Pilligundla, **N. Mireshghallah**, A. Cloninger, and H. Esmaeilzadeh, “Divide and Conquer: Leveraging Intermediate Feature Representations for Quantized Training of Neural Networks”, in *The Thirty-seventh International Conference on Machine Learning (ICML)*, Jul. 2020.
25. **N. Mireshghallah**, M. Taram, A. Jalali, D. Tullsen, and H. Esmaeilzadeh, “Shredder: Learning Noise Distributions to Protect Inference Privacy”, in *Proceedings of the Twenty-Fifth International Conference on Architectural Support for Programming Languages and Operating Systems (ASPLOS)*, Mar. 2020.

Journal

1. A. T. Elthakeb, P. Pilligundla, **N. Mireshghallah**, A. Yazdanbakhsh, and H. Esmaeilzadeh, “ReLeQ: A Reinforcement Learning Approach for Automatic Deep Quantization of Neural Networks”, in *IEEE Micro*, Sep. 2020.
2. **N. Mireshghallah**, M. Bakhshalipour, M. Sadrosadati, and H. Sarbazi-Azad, “Energy-Efficient Permanent Fault Tolerance in Hard Real-Time Systems”, in *IEEE Transactions on Computers*, Apr. 2019.

Workshop

1. K. Lee, A. F. Cooper, C. A. Choquette-Choo, K. Liu, M. Jagielski, **N. Mireshghallah**, L. Ahmed, J. Grimmelmann, D. Bau, C. De Sa, *et al.*, “Machine Unlearning Doesn’t Do What You Think”, Jul. 2024.
2. P. Basu, T. Singha Roy, R. Naidu, Z. Muftuoglu, S. Singh, and **N. Mireshghallah**, “Benchmarking Differential Privacy and Federated Learning for BERT Models”, in *Machine Learning for Data Workshop at ICML 2021*, Jun. 2021.
3. R. Naidu, A. Priyanshu, A. Kumar, S. Kotti, H. Wang, and **N. Mireshghallah**, “When Differential Privacy Meets Interpretability: A Case Study”, in *Responsible Computer Vision Workshop at CVPR 2021*, Jun. 2021.
4. A. Uniyal, R. Naidu, S. Kotti, S. Singh, P. J. Kenfack, **N. Mireshghallah**, and A. Trask, “DP-SGD Vs. PATE: Which Has Less Disparate Impact on Model Accuracy?”, in *Machine Learning for Data Workshop at ICML 2021*, Jun. 2021.

5. T. Farrand, **N. Mireshghallah**, S. Singh, and A. Trask, “Neither Private Nor Fair: Impact of Data Imbalance on Utility and Fairness in Differential Privacy”, in *Proceedings of the 2020 ACM SIGSAC Conference on Computer and Communications Security (CCS 2020)*, *Privacy-Preserving Machine Learning in Practice workshop (PPMLP)*, Nov. 2020.

Preprint

1. X. Zhou, H. Kim, F. Brahman, L. Jiang, H. Zhu, X. Lu, F. Xu, B. Y. Lin, Y. Choi, **N. Mireshghallah**, R. L. Bras, and M. Sap, “HAICOSYSTEM: An Ecosystem for Sandboxing Safety Risks in Human-AI Interactions”, *ArXiv preprint arXiv:2409.16427*, Sep. 2024.
2. N. G. Brigham, C. Gao, T. Kohno, F. Roesner, and **N. Mireshghallah**, “Breaking News: Case Studies of Generative AI’s Use in Journalism”, *ArXiv preprint arXiv:2406.13706*, Jun. 2024.
3. **N. Mireshghallah**, A. M. Kassem, O. Mahmoud, H. Kim, Y. Tsvetkov, Y. Choi, S. Saad, and S. Rana, “Alpaca against Vicuna: Using LLMs to Uncover Memorization of LLMs”, *ArXiv preprint arXiv:2403.04801*, Mar. 2024.
4. M. H. Garcia, A. Manoel, D. M. Diaz, **N. Mireshghallah**, R. Sim, and D. Dimitriadis, “Flute: A scalable, extensible framework for high-performance federated learning simulations”, *ArXiv preprint arXiv:2203.13789*, 2022.
5. **N. Mireshghallah**, M. Taram, P. Vepakomma, A. Singh, R. Raskar, and H. Esmaeilzadeh, “Privacy in Deep Learning: A Survey”, *ArXiv preprint arXiv:2004.12254*, Apr. 2020.

Patent

1. **N. Mireshghallah** and H. Esmaeilzadeh, “METHODS OF PROVIDING DATA PRIVACY FOR NEURAL NETWORK BASED INFERENCE”, US Patent 11,288,379, Mar. 2020.
2. **N. Mireshghallah**, H. Esmaeilzadeh, and M. Taram, “METHOD AND SYSTEM OF LEARNING NOISE ON INFORMATION FROM INFERENCES BY DEEP NEURAL NETWORK”, US Patent 009062-8413, Oct. 2019.

INVITED TALKS

Stanford Research Institute (SRI) International

Computational Cybersecurity in Compromised Environments (C3E) workshop *Sep. 2024*
 Can LLMs keep a secret? Testing privacy implications of Language Models via Contextual Integrity

LinkedIn Research

Privacy Tech Talk *Sep. 2024*
 Can LLMs keep a secret? Testing privacy implications of Language Models via Contextual Integrity

National Academies (NASEM)

Forum on Cyber Resilience *Aug. 2024*
 Oversharing with LLMs is underrated: the curious case of personal disclosures in human-LLM conversations

ML Collective

DLCT reading group *Aug. 2024*
 Privacy in LLMs: Understanding what data is imprinted in LMs and how it might surface!

Carnegie Mellon University

Invited Talk *Jun. 2024*
 Alpaca against Vicuna: Using LLMs to Uncover Memorization of LLMs

Generative AI and Law workshop, Washington DC

Invited Talk

Apr. 2024

What is differential privacy? And what is it not?

Meta AI Research

Invited Talk

Apr. 2024

Membership Inference Attacks and Contextual Integrity for Language

Georgia Institute of Technology

Guest lecture for the School of Interactive Computing

Apr. 2024

Safety in LLMs: Privacy and Memorization

University of Washington

Guest lecture for CSE 484 and 582 courses on Computer Security and Ethics in AI

Apr. 2024

Safety in LLMs: Privacy and Memorization

Carnegie Mellon University

Guest lecture for LTI 11-830 course on Computational Ethics in NLP

Mar. 2024

Safety in LLMs: Privacy and Memorization

Simons Collaboration

TOC4Fairness Seminar

Mar. 2024

Membership Inference Attacks and Contextual Integrity for Language

University of California, Santa Barbara

NLP Seminar Invited Talk

Mar. 2024

Can LLMs Keep a Secret? Testing Privacy Implications of LLMs

University of California, Los Angeles

NLP Seminar Invited Talk

Mar. 2024

Can LLMs Keep a Secret? Testing Privacy Implications of LLMs

University of Texas at Austin

Guest lecture for LIN 393 course on Social Applications and Impact of NLP

Feb. 2024

Can LLMs Keep a Secret? Testing Privacy Implications of LLMs

Google Brain

Google Tech Talk

Feb. 2024

Can LLMs Keep a Secret? Testing Privacy Implications of LLMs

University of Washington

Allen School Colloquium

Jan. 2024

Can LLMs Keep a Secret? Testing Privacy Implications of LLMs

University of Washington

eScience Institute Seminars

Nov. 2023

Privacy Auditing and Protection in Large Language Model

CISPA Helmholtz Center for Security

Invited Talk

Sep. 2023

What does privacy-preserving NLP entail?

Max Planck Institute for Software Systems

Next 10 in AI Series

Sep. 2023

Auditing and Mitigating Safety Risks in LLMs

Mila / McGill University

Invited Talk

May 2023

Privacy Auditing and Protection in Large Language Models

EACL 2023

Tutorial co-instruction

May 2023

Private NLP: Federated Learning and Privacy Regularization

Cohere for AI

C4AI Community Talk

May 2023

Auditing and Mitigating Safety Risks in Large Language Models

LLM Interfaces Workshop and Hackathon

Invited Talk

Apr. 2023

Learning-free Controllable Text Generation

NDSS Conference

Keynote talk for EthiCS workshop

Feb. 2023

How much can we trust large language models?

Google

Federated Learning Seminar

Feb. 2023

Privacy Auditing and Protection in Large Language Models

University of Texas Austin

Invited Talk

Oct. 2022

How much can we trust large language models?

Johns Hopkins University

Guest lecture for CS 601.670 course on Artificial Agents

Sep. 2022

Mix and Match: Learning-free Controllable Text Generation

KDD Conference

Adversarial ML workshop

Aug. 2022

How much can we trust large language models?

Microsoft Research Cambridge

Invited Talk

Mar. 2022

What Does it Mean for a Language Model to Preserve Privacy?

PriSec ML Interest Group

Invited Talk

Feb. 2022

What Does it Mean for a Language Model to Preserve Privacy?

University of Maine

Guest lecture for COS435/535 course on Information Privacy Engineering

Dec. 2021

Improving Attribute Privacy and Fairness for Natural Language Processing

National University of Singapore

Invited Talk

Nov. 2021

Style Pooling: Automatic Text Style Obfuscation for Fairness

Big Science for Large Language Models

Invited Panelist

Oct. 2021

Privacy-Preserving Natural Language Processing

Research Society MIT Manipal

Cognizance Event Invited Talk

Jul. 2021

Privacy and Interpretability of DNN Inference

Alan Turing Institute*Privacy and Security in ML Seminars**Jun. 2021*

Low-overhead Techniques for Privacy and Fairness of DNNs

Split Learning Workshop*Invited Talk**Mar. 2021*

Shredder: Learning Noise Distributions to Protect Inference Privacy

University of Massachusetts Amherst*Machine Learning and Friends Lunch**Oct. 2020*

Privacy and Fairness in DNN Inference

OpenMined Privacy Conference*Invited Talk**Sep. 2020*

Privacy-Preserving Natural Language Processing

Microsoft Research AI*Breakthroughs Workshop**Sep. 2020*

Private Text Generation through Regularization

National Center for Women & IT (NCWIT)*Collegiate Award Ceremony Winner Talk**Jul. 2020*

Shredder: Learning Noise Distributions to Protect Inference Privacy

TA EXPERIENCE

CSE Department of UC San Diego*CSE 151A (Undergraduate Machine Learning)**Fall 2021**CSE 251A (Graduate Machine Learning)**Winter 2021**CSE 276C (Graduate Mathematics for Robotics)**Fall 2020**CSE 141 (Undergraduate Computer Architecture)**Spring 2020**CSE 240D (Graduate Accelerator Design for Deep Learning)**Winter & Fall 2019***CE Department of Sharif University***Digital Electronics, Computer Architecture, Signals and Systems, Probability and Statistics,**Numerical Methods**2016-2018***DIVERSITY, INCLUSION & MENTORSHIP**

NAACL 2025 D&I co-chair

2025

Widening NLP (WiNLP) co-chair

2025

NAACL 2022 D&I co-chair

2022

Mentor at ICLR

2021

Mentor for the Women in Machine Learning (WiML) workshop at NeurIPS

2020

Mentor for the Graduate Women in Computing (GradWIC) at UCSD

2020-2023

Course instructor for the OpenMined Privacy Course

2020

Mentor for the UC San Diego Women Organization for Research Mentoring (WORM) in STEM

2019-2023

Mentor for the USENIX Security Undergraduate Mentorship Program

2020

Volunteer at the Women in Machine Learning Workshop Held at NeurIPS

2019

Invited Speaker at the Women in Machine Learning and Data Science (WiMLDS) NeurIPS Meetup

2019

Mentor for the UCSD CSE Early Research Scholars Program (CSE-ERSP)

2018

ORGANIZED EVENTS

Co-organizer of the Generative AI and Law (Gen Law) workshop at ICML	2024
Co-organizer of the Privacy Regulation and Protection in Machine Learning workshop at ICLR	2024
Co-organizer of the Private NLP workshop at ACL	2024
Co-organizer of the Privacy-Preserving AI (PPAI) workshop at AAAI	2024
Co-organizer of the Generative AI and Law (Gen Law) workshop at ICML	2023
Co-organizer of the Widening NLP (WiNLP) workshop at EMNLP	2023
Co-organizer of the Generative AI + Law (GenLaw) workshop at ICML	2023
Co-organizer of the Private NLP Tutorial at EACL	2023
Co-organizer of the Ethics in NLP Birds of a Feather session at EMNLP	2022
Privacy & Fairness Roundtable lead at AFCEP workshop at NeurIPS	2022
Co-organizer of the Broadening Collaborations in ML workshop at NeurIPS	2022
Co-organizer of the Widening NLP (WiNLP) workshop at EMNLP	2022
Co-organizer of the Private NLP workshop at NAACL	2022
Co-organizer of the Federated Learning for NLP workshop at ACL	2022
Co-organizer of the Widening NLP (WiNLP) workshop at EMNLP	2021
Co-leader for the "Machine Learning for Privacy: An Information Theoretic Perspective" Break-out session at the Women in Machine Learning (WiML) Un-workshop Held at ICML	2021
Co-organizer of the Privacy-Preserving Machine Learning (PPML) Workshop at MICCAI	2021
Co-organizer of the Distributed Private Machine Learning (DPML) Workshop at ICLR	2021
Co-organizer of the SoCal joint Machine Learning and Natural Language Processing Symposium	2021
Co-leader for the "Feminist Perspectives for Machine Learning & Computer Vision" Break-out session at the Women in Machine Learning (WiML) Un-workshop Held at ICML	2020

PROFESSIONAL SERVICES

Reviewer for TACL	2020-Present
Area Chair for EMNLP	2024
PC member for ACM CCS	2024
Reviewer for EACL	2024
Reviewer for CHI	2024
Reviewer for AAAI	2023, 2024
Reviewer for NeurIPS	2020-2024
Reviewer for ICML	2020-2024
Reviewer for ICLR (Outstanding Reviewer Award in 2021)	2021-2025
Reviewer for FAccT	2023, 2024
Ethics PC member for EMNLP	2022
Reviewer for NeurIPS Workshop Proposals	2023
Reviewer for INLG	2023
Reviewer for TMLR Journal	2022-Present
PC member for the AFCEP workshop at NeurIPS	2022
PC member for the TSRML Workshop at NeurIPS	2022
Reviewer for NAACL Student Research Workshop (SRW)	2022
Reviewer for IEEE S&P magazine	2021-Present
Reviewer for CCS Poster Sessions	2021
Shadow PC member for IEEE Security and Privacy Conference Winter	2021
Artifact Evaluation Program Committee Member for USENIX Security	2021
Security & Privacy Committee Member and Session Chair for Grace Hopper Celebration (GHC)	2020

Reviewer for ACM TACO Journal	<i>2020-Present</i>
Reviewer for IEEE TC Journal	<i>2020-Present</i>
Program Committee Member for Latinx in AI Research Workshop at ICML	<i>2020</i>
Program Committee Member for the Workshop on Human Interpretability in ML at ICML	<i>2020</i>
Program Committee Member for the ML for Computer Architecture and Systems Workshop at ISCA	<i>2020</i>
Artifact Evaluation Program Committee Member for ASPLOS	<i>2020</i>