

# Angelique Taylor, Ph.D.

Information Science Department  
Cornell Tech, Cornell University  
2 W Loop Rd, New York, NY 10044

Personal Website: [angeliquemtaylor.com](http://angeliquemtaylor.com)  
Lab Website: [airlab.cis.cornell.edu](http://airlab.cis.cornell.edu)  
Email: [amt298@cornell.edu](mailto:amt298@cornell.edu)

**Research Interests:** Human-Robot Interaction, Machine Learning, Computer Vision, and Health Informatics

## Academic Appointments

**Ph.D., Computer Science and Engineering, 2021**  
University of California San Diego, San Diego, CA

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Dissertation: Human-Robot Teaming in Safety-Critical Environments - Perception of and Interaction with Groups

Committee: Dr. Laurel D. Riek (Advisor), Manmohan Chandraker (UC San Diego), Virginia De Sa (UC San Diego), Sonia Martinez (UC San Diego), Nadir Weibel (UC San Diego), Marynel V'azquez (Yale University)

**B.S., Dual Electrical and Computer Engineering, 2015**  
University of Missouri, Columbia, MO  
Research Advisor: Dr. Alina Zare

**A.S., Engineering Science, 2012**  
Saint Louis Community College at Florissant Valley, Saint Louis, MO

## Research Appointments

Assistant Professor, Information Science Department, Cornell University, 2022-Present  
Director of the Artificial Intelligence and Robotics Lab, Cornell University, 2022-Present  
Visiting Research Scientist, Meta Reality Labs, PRO Unlimited, 2021-2022  
Postdoctoral Researcher, UC San Diego, Healthcare Robotics Lab, 2021-2022  
Research Intern, Facebook Artificial Intelligence Research (FAIR), Summer 2020

## Awards and Honors

Google Award for Inclusive Research, 2024  
Best Paper Honorable Mention Award, ACM/IEEE Conference on Human Robot Interaction (HRI), 2024  
Best Paper Award, ACM/IEEE Conference on Human Robot Interaction (HRI), 2022  
AI2050 Early Career Fellowship Nominee, 2022, 2025  
Community-Engaged Practice & Innovation Award, Cornell University, 2025  
MEnTorEd Opportunities in Research (METEOR), Postdoctoral fellowship program, MIT CSAIL (Declined), 2021  
National Women in IT Collegiate Award – Grand Prize Winner, 2021  
Best Paper Honorable Mention, ACM Computer Supported Cooperative Work [top 5% of submissions]  
Microsoft Research Dissertation Grant [10 selected out of 300], 2019  
National Science Foundation Graduate Research Fellowship (NSF-GRFP) [11% acceptance]

rate], 2016

Google Anita Borg Memorial Scholarship [10 selected across all of North America], 2016

National Women in IT Collegiate Award – Honorable Mention, 2019

Arthur J. Schmitt Leadership in Science and Engineering Fellowship, 2015

National GEM Consortium Fellowship, 2015

UC San Diego Doctoral Award for Excellence in Service/Leadership, 2018

Grace Hopper Celebration of Women in Computing Scholarship (GHC), 2017

ROSCON 2018 Diversity Scholarship, 2018

D. E. Shaw Exploration Fellowship, 2019

## Publications

### Refereed Conference and Journal Publications

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[C15] **Taylor, A.**, Tanjim, T., Sack, M., Hirsch, M., Cheng, K., Ching, K., St. George, J., Roumen, T., Jung, M., Lee, H. (2025) “Rapidly Built Medical Crash Cart! Lessons Learned and Impacts on High-Stakes Team Collaboration in the Emergency Room.” In Proc. of the 20th Annual ACM/IEEE Conference on Human Robot Interaction (HRI) [**Acceptance rate: <25%**][Accepted].

[C14] Carlsen, P.A., **Taylor, A.**, Chan, D.M., Uddin, M.Z., Riek, L.D., Torresen, J. (2024) “Real-Time Person Re-Identification to Improve Human-Robot Interaction.” In Proc. of the IEEE International Conference on Real-time Computing and Robotics.

[C13] Tran, N., Yang, E., **Taylor, A.**, Davis, A. (2024) “Personal Time-Lapse.” UIST 2024: ACM Conference on User Interface Software and Technology.

[C12] **Taylor, A.**, Tanjim, T., Cao, H., Lee, H. (2024) “Towards Collaborative Crash Cart Robots that Support Clinical Teamwork.” In Proc. of the 19th Annual ACM/IEEE Conference on Human Robot Interaction (HRI). **\*Best Paper Honorable Mention\***

[C11] Suresh, A., **Taylor, A.**, Riek, L.D., Martinez, S. (2023) “Robot Navigation in Risky, Crowded Environments: Understanding Human Preferences.” IEEE Robotics and Automation Letters (RA-L), pp. 1-8.

[C10] **Taylor, A.** “AI Designed With Humans in Mind.” Issues in Science and Technology 38, no. 4 (Summer 2022): 93–95.

[C9] **Taylor, A.**, Murakami, M., Kim, S., Chu, R., and Riek, L.D. (2022) “Hospitals of the Future: Designing Interactive Robotic Systems for Resilient Emergency Departments.” In Proc. of the ACM Conference on Computer Supported Collaborative Work (CSCW) [**Acceptance rate: <30%**]

[C8] **Taylor, A.** and Riek, L.D. (2022) “REGROUP: A Robot-Centric Group Detection and Tracking System.” In Proc. of the 17th Annual ACM/IEEE Conference on Human Robot Interaction (HRI). [**Acceptance rate: 24.8%**] **\*Best Paper Award\***

[C7] **Taylor, A.**, Matsumoto S., Xiao, W., and Riek, L.D. (2021) “Social Navigation for Mobile Robots in the Emergency Department.” In Proc. of International Conference on Robotics and Automation (ICRA).

[C6] **Taylor, A.**, Matsumoto, S., and Riek, L.D. (2020). “Situating Robots in the Emergency Department.” AAAI Spring Symposium on Applied AI in Healthcare: Safety, Community, and the Environment.

[C5] **Taylor, A.**, Chan, D., and Riek, L.D. (2020) “Robot-Centric Perception of Human Groups.” ACM Transactions on Human-Robot Interaction (THRI), 9(3), pp.1-21.

[C4] **Taylor, A.**, Lee, H., Kubota, A., and Riek, L.D. (2019). “Coordinating Clinical Teams: Using Robots to Empower Nurses to Stop the Line.” In Proc. of ACM Computer Supported Cooperative Work (CSCW). [Acceptance Rate: 30%] **\*Best Paper Award Honorable Mention\***

[C3] Chan, D., **Taylor, A.**, and Riek, L.D. (2017). “Faster Robot Perception Using Salient Depth Partitioning.” In Proc. of the IEEE/RSJ International Conference on Intelligent Robots and Systems (IROS). pp. 1-6.

[C2] **Taylor, A.**, and Riek, L.D. (2016). “Robot Perception of Human Groups in the Real World: State of the Art.” In Proc. of the AAAI Fall Symposium on Artificial Intelligence in Human-Robot Interaction (AI-HRI).

[C1] Lobzhanidze, A., Gentry, P., **Taylor, A.**, Zeng, W. (2013) “Mainstream Media vs. Social Media for Trending Topic Prediction – An Experimental Study.” In Proc. IEEE 10th Consumer Communications and Networking Conference (CCNC), pp 729-732, Las Vegas, Nevada.

### **Refereed Workshop Publications**

[W2] **Taylor, A.** and Riek, L.D. (2018). “Robot-Centric Human Group Detection.” In Proc. of Social Robots in the Wild, Workshop at the 13th Annual ACM/IEEE International Conference on Human-Robot Interaction (HRI).

[W1] **Taylor, A.** and Riek, L.D. (2017) Robot Affiliation Perception for Social Interaction. In Proc. of Robots in Groups and Teams Workshop at CSCW. pp. 1-4.

### **Refereed Abstracts and Posters**

[P10] Yoon, S., Rothenberg, S., Du, R., Kim, A., Felver, J., **Taylor, A.**, and Difede, J. (2024) “Fostering Emotional Openness in Virtual Restorative Environments Personality and Perceived Comfort with a Conversational Avatar - A Pilot Study.” Cornell Immersive Media in Medicine Symposium.

[P9] Yoon, S., Rothenberg, S., Du, R., Kim, A., Felver, J., **Taylor, A.**, and Difede, J. (2024) “Applying the Tamagotchi Effect: A Game Theory Framework for Sustained Engagement in Emotion-Regulating Virtual Environments with a Self-Talk Companion.” Cornell Immersive Media in Medicine Symposium.

[P8] Gedeus, A. Bai, S., Yoon, S., **Taylor, A.** (2024) “Designing AI-Avatars to Support Young Adults in Emotion Regulation with Positive Self-Talk.”

[P7] Nicoloy, J., Pugh, C., Ortega, F., **Taylor, A.** (2024) “Virtual Timers for Improved Task Management and Collaboration during Resuscitation Procedures.” Richard Tapia Conference on Diversity in Computing.

[P6] Segal, J., Nicoloy, J., Pugh, C., Ortega, F., **Taylor, A.** (2024) “Virtual Timers for Improved Task Management and Collaboration during Resuscitation Procedures.”

[P5] Segal, J., Nicoloy, J., Pugh, C., Ortega, F., **Taylor, A.** (2024) “AR application design for Healthcare Teams.” Cornell XR Symposium.

[P4] Nicoloy, J., Ortega, F., **Taylor, A.** (2023) “Improving Collaboration and Task Management during Resuscitation Cases by Introducing Augmented Reality.” Richard Tapia Conference on Diversity in Computing, STARS Computing Corps.

[P3] **Taylor, A.** and Riek, L.D. (2017) “Robot Perception of Social Engagement Using Group Joint Action.” In Proceedings of the 7th Annual Joint Action Meeting (JAM).

[P2] **Taylor, A.**, and Riek, L. D. (2016). Holistic Perception Algorithms for Mobile Robots. In Midwest Robotics Workshop (MWRW).

[P1] **Taylor, A.**, Du, X., Chen, C., Zare, A. (2014) “Context Dependent Target Detection,” Computational Intelligence Society Poster Competition, University of Missouri, Columbia.

## Grants

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NSF Foundational Research in Robotics, *2024-2028*

Title: “Social and Contextual Models of Interaction with Everyday Robots”

PI: Angelique Taylor, Co-PI: Wendy Ju

Award Amount: \$747,744

Google Award for Inclusive Research, *2024-2025*

Title: “Towards Robots for Inclusive Clinical Teamwork”

PI: Angelique Taylor, Co-PI: Hee Rin Lee

Award Amount: \$60,000

National Women in Information Technology Award - Grand Prize Winner, *2021*

Title: “Robot Social Navigation in the Emergency Department”

PI: Angelique Taylor

Award Amount: \$10,000

Microsoft Dissertation Award

Title: “Robot Navigation in Safety-Critical Environments,” *2019-2020*

PI: Angelique Taylor

Award Amount: \$25,000

National Women in Information Technology Award - Honorable Mention, *2019*

Title: “Robot Perception of Human Groups in Real World Environments”

PI: Angelique Taylor

Award Amount: \$2,000

D.E. Shaw Fellowship, *2019*

PI: Angelique Taylor

Award Amount: \$2,000

National Science Foundation Graduate Research Fellowship (NSF GRFP) Program, *2016-2019*

Title: “Improving Robot Perception of Social Context Using Human Signifiers”

PI: Angelique Taylor

Award Amount: \$120,000

Grace Hopper Celebration of Women in Computing (GHC) Award, 2017

PI: Angelique Taylor

Award Amount: \$2,500

Google Anita Borg Memorial Award, 2016

PI: Angelique Taylor

Award Amount: \$10,000

National GEM Consortium Travel Grant, 2016

PI: Angelique Taylor

Award Amount: \$2,000

National Society of Blacks in Computing Travel Grant, 2016

PI: Angelique Taylor

Award Amount: \$2,000

Institute in Chicago Midwest Robotics Travel Grant, 2016

PI: Angelique Taylor

Award Amount: \$1,000

Panel on Writing and Publishing, 2019

National Society of Blacks in Computing Conference

Teaching Assistant, *Fall 2018*

Introduction to Human-Robot Interaction Course

University of California San Diego

Graduate Panel for New Black Graduate Students, 2018

University of California San Diego

Black Graduate Student Association – Black Student Union

## **Student Mentoring**

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### **Ph.D. Students**

Ann-Kareen Gedeus, Information Science, Cornell University, 2024-Present

Yuanchen Bai, Information Science, Cornell University, 2024-Present

Jonathan Segal, Information Science, Cornell University, 2024-Present

Promise Ekpo, Computer Science, Cornell University, 2023-Present

Tauhid Tanjim, Information Science, Cornell University, 2022-Present

Nhan Tran, Computer Science, Cornell University, 2022-2023

### **Master's Students**

Shalom Otieno, Health Tech, Cornell Tech, *Spring 2025*

Nana Takada, Connected Media, *Spring 2025*

Aimalohi Alakhume, Connected Media, *Fall 2024-Present*

Nebil Oumer, Computer Engineering, *Fall 2024-Present*

Thomas Wiener, Urban Tech, Cornell Tech, *Fall 2024*

Xiang Chang, Connected Media, Cornell Tech, *Fall 2024*

Connor Pugh, Connected Media, Cornell Tech, *Fall 2024*

Kexin Cheng, Connected Media, Cornell Tech, 2023-2024

Jae Kim, Connected Media, Cornell Tech, 2024

Sarah Morrison, Health Tech, Cornell Tech, *Spring 2024*  
Omar Mohamed, Electrical Engineering, Cornell Tech, *Fall 2023*  
Per Antoine Carlsen, Computer Science and Engineering, UC San Diego, *2018-2019*  
Sandhya Jayaraman, Computer Science and Engineering, UC San Diego, *2021-2022*  
Soham Satyadharma, Computer Science and Engineering, UC San Diego, *2021-2022*

### **Undergraduate Students**

Arshia Agrawal Computer Science, Cornell University, *Spring 2024-Present*  
Saesha Agarwal, Computer Science, Cornell University, *Spring 2024-Present*  
Utku Melemetci, Computer Science, Cornell University, *Summer 2024*  
Andres Russi, Systems Eng. and Computer Science, Univ. of Andres-Columbia, *Summer 2024*  
Justin Xiang, Computer Science, Cornell University, *Summer 2024*  
Brian La, Computer Science, Cornell University, *2024-Present*  
Nabil Koney-Laryea, Computer Science, University of Florida, *Summer 2023*  
Jalynn Nicoloy, Computer Science, Colorado State University, *2023-2024*  
Sridula Rao Kunamneni, Computer Science, Cornell University, *Summer 2023*  
Tiantian Li, Computer Science, Cornell University, *2022-2023*  
Soyon Kim, Mathematics, UC San Diego, *2021-2022*  
Michele Murakami, Cognitive Science, UC San Diego, *2021-2022*  
Ryan Chu, Computer Science and Engineering, UC San Diego, *2020-2022*  
Wesley Xiao, Computer Science and Engineering, UC San Diego, *2019-2021*  
Joymanee Kaur, Computer Science and Engineering, UC San Diego, *Summer 2019*  
Elyas Obbad, Engineering and Applied Science, UC San Diego, *2018*  
Ziwen Zeng, Cognitive Science, UC San Diego, *2018*  
Renu Singh, Computer Science, UC San Diego, *2018-2017*  
Astha Mehta, Cognitive Science, UC San Diego, *2017*

### **High School Students**

Anaiya Badi, Trinity High School, *Summer 2023, Summer 2024*

### **Invited Talks**

#### **Invited Speaker**

Project Management Conference, Weill Cornell Medicine, *May 2025*  
Cornell AI in Medicine Interest Group, Cornell University, *October 2024*  
All Staff Meeting, Cornell Tech, *July 2024*  
School of Nursing Pivot Hub, University of Michigan, *May 2024*  
HOK Design Matters, NYC, *March 2024*  
Robotics Colloquium, University of Washington, *October 2023*  
Data-Driven Urban Tech: How Machine Learning and Optimization Addresses Today's Urban Challenges, Cornell Tech, *May 2023*  
The Center for Health Design Journal Club, *May 2023*  
Extended Reality (XR) Retreat on 'XR for HRI,' Cornell Tech, *October 2022*  
Weill Cornell Internal Medicine Associates, 'Perception and Decision-Making Systems for Human-Robot Teaming in Safety-Critical Environments,' *October 2022*  
Close-Proximity Human-Robot Collaboration Workshop, Robotics Science and Systems (RSS) Conference, *June 2022*

Social Robot Navigation: Advances and Evaluation Workshop, International Conference in Robotics and Automation (ICRA), *May 2022*  
Robotics Seminar, UC San Diego, *March 2022*  
Robotics Seminar, Cornell University, *February 2022*  
Information Science Seminar, Cornell University, *February 2022*  
Robotics Seminar, UC San Diego, *March 2022*  
Safe and Robust Control of Uncertain Systems Workshop, NeurIPS, *December 2021*  
Meta AI Organization Seminar, Meta Reality Labs, *October 2021*  
SORG Lab, Massachusetts General Hospital, Harvard University, *July 2021*  
Women in ML, International Conference on Machine Learning (ICML), *July 2021*  
MIT Computer Science & Artificial Intelligence Lab, *July 2021*  
Seminar, University of Michigan, *April 2021*  
Seminar, Washington University in St. Louis (WUSTL), *March 2021*  
Seminar, Yale University, *March 2021*  
Seminar, Carnegie Mellon University, *February 2021*  
Seminar, Georgia Institute of Technology, *February 2021*  
Seminar, Cornell University, *February 2021*  
Seminar, Vanderbilt University, *February 2021*  
Seminar, University of California Los Angeles, *January 2021*  
Seminar, Robotics, Brown University, *December 2020*  
Seminar, Healthcare Robotics (HeRo), University of Toronto, *November 2020*  
Building Entertaining Robots Workshop in the International Conference on Social Robotics (ICSR), *November 2020*  
AI Symposium on AI & Health, Michigan University, *October 2020*  
The American Academy of Arts and Sciences Design Lab, UC San Diego, *May 2019*

### **Academic Panels**

‘Future of Tech’ Panel, NCWIT Summit, *May 2024*  
Cornell Future Faculty Symposium Panel, *September 2023*  
‘Data’s Social Complexities,’ Northeast CSCW Meetup, *November 2023*  
Ada Lovelace Day Celebration Women in Robotics, *October 2020*

### **Guest Lectures**

Human-Robot Interaction Course, University of Virginia, *April 2025*  
Human-Robot Interaction Course, West Point, *March 2025*  
Human-Robot Interaction Course, University of Virginia, *April 2024*  
AI in Healthcare Course, Cornell Tech, *November 2023*

Introduction to HRI, University of Virginia, *April 2023*  
MI484 Human-Robot Interaction, Michigan State University, *November 2022*  
Robots and Humans, University of Virginia, *November 2022*  
MI484 Human-Robot Interaction, Michigan State University, *November 2021*  
Humans and Robots Course, University of Virginia, *March 2021*  
Innovative Interfaces Course, Michigan State University, *November 2020*  
Introduction to Human-Robot Interaction Course, UC San Diego, *March 2019*  
Introduction to Human-Robot Interaction Course, UC San Diego, *February 2018*

## **Academic Service**

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### **Research Service**

Co-Organizer, Northeastern Robotics Conference (NERC), *2024-25*  
Co-Organizer, International Conference on Representation Learning (ICRL), *2025*  
Program Committee, Human Robot Interaction Conference, Technical Track, *2024-25*  
Associate Editor, International Conference on Robotics and Automation (ICRA), *2024*  
Program Committee, Systems Track, Human Robot Interaction Conference, *2023-24*  
Organizing Committee, Late Breaking Reports, Human Robot Interaction Conference, *2023-24*  
Program Committee, Affective Computing and Intelligent Interaction, *2023*  
Organizing Committee, Human Robot Interaction Conference, Student Volunteers Co-Chair, *2022-23*

### **Cornell University Service**

Planning Committee, Robotics Department, *2023-Present*  
Hiring Committee, Information Science Department, *2024-Present*  
Research Climate Committee, Cornell Tech, *2024-Present*  
Teaching Lab Planning Committee, Cornell Tech, *2023-2024*  
Broadening Participation in Information Science Committee (Cornell Tech), *2022-2024*  
Cornell Tech Teaching Lab Planning Committee, *2023-2024*  
Faculty Advisor for Black Cornell Tech Graduate Student Association, *2022-Present*

### **PhD Dissertation Committees**

PhD Dissertation Chair for Tauhid Tanjim (Cornell University), *2022-Present*  
PhD Dissertation Chair for Jonathan Segal (Cornell University), *2024-Present*  
PhD Dissertation Chair for Promise Ekpo (Cornell University), *2022-Present*  
PhD Dissertation Committee Member for Alexandra Gonzalez (Cornell University), *2024-Present*  
PhD Dissertation Committee Member for Inara Tusseyeva (Nazarbayev University), *2023*  
PHD Dissertation Committee Member for Houston Clare (Cornell University), *2022*

### **Workshop Organizer**

“Generative Models for Robot Learning”, International Conference on Learning



Representations (ICLR), 2025

“Young, Black, and Tenure Track” Workshop, CMD-IT/ACM Richard Tapia Celebration of Diversity in Computing Conference, Organizer, 2023

“NSF Workshop on Safety and Trust in AI-Enabled Systems (SafeTAI),” National Science Foundation, 2022

#### **Reviewer Academic Service**

International Conference on Robotics and Automation, 2023

NSF Review Panel, Human-Centered Computing, 2022

NSF Review Panel, Foundation Research in Robotics, 2022

Affective Computing and Intelligent Interaction (ACII), 2017, 2023

Robotics: Science and Systems (RSS), 2019, 2023, 2025

IEEE/RSJ Intern. Conf. on Intelligent Robots and Systems (IROS), 2016, 2023, 2025

IEEE Robotics and Automation (RA-L) Letters, 2022

Frontiers in Robotics and AI, 2022

Transactions of Human-Robot Interaction (THRI), 2021, 2022, 2024

RO-MAN Workshop on Robot Behavior Adaptation to Human Social Norms, 2021

Paladyn. Journal of Behavioral Robotics, 2019

IEEE Transactions on Robotics (T-RO), 2019, 2021

ACM Conference on Computer-Supported Cooperative Work (CSCW), 2018, 2022, 2025

ACM/IEEE Conference on Human-Robot Interaction (HRI), 2017-Present

IEEE Symposium on Robot and Human Interactive Communication, 2017

AAAI Symposium on AI in Human-Robot Interaction (AI-HRI), 2016

#### **UC San Diego, Computer Science Departmental Service**

PhD Student Visit Day Co-Lead, UC San Diego, 2018-2023

Department Visit Day Robotics Group Lead, UC San Diego, 2017

Graduate Student Recruiter of Prospective Faculty, UC San Diego, 2017

#### **Student Volunteer**

Student Volunteer, Conference on Human-Robot Interaction, 2018, 2020 Student Volunteer,

Recruiter of Prospective Computer Science Faculty at UCSD, 2017

## **Outreach**

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#### **Organizer**

INFO 5356-030: Introduction to Human-Robot Interaction, Interactive Robotic Games with Dock Street Middle School Students, *December 2024*

Introduction to Robotics Workshop for Black Women in AI Week, 2020

#### **Speaking Engagements**

Modern Figures Podcast, *December 2023*

Women in Computing at Cornell High School Programming Contest, Cornell Tech, 2023

Michigan State, Speaking Engagement on ‘Advice on being on the academic job market,’ 2021  
Fireside Chat with Innoverge, 2021  
INTech Camp for Girls, 2021  
F.A.N.C.Y Teen Girls Expo, San Diego, CA, 2017-2018  
Blue Heart Foundation Workshop, San Diego, CA, 2017  
National Robotics Week Event, University of Notre Dame Hispanic Engineers and Scientists  
STEM Carnival, 2015

### **Panels**

National Society of Black Engineers, University of Southern California, *March 2024*  
Women’s History Month: Empowering Voices Across Fields, Underrepresented Minorities in  
Computing Organization, Cornell University, *March 2024*  
Opportunities with a PhD outside of Academia Panel, McNair Scholars Program, University of  
Missouri, 2022  
Cornell Tech Panel on ‘Applying to Tenure-Track Jobs,’ 2022

### **Mentor/Reviewer**

Mentor, Queen’s Tech Fair, Black Cornell Tech Student Association Mentoring Session,  
2023-2024  
Reviewer, Cornell Tech PhD Fellowship Application Night, 2022  
Code Success @ NSBE, Notre Dame, 2016

### **Professional Affiliations & Leadership**

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The Institute of Electrical and Electronics Engineers (IEEE) Member, 2022-Present  
IEEE Robotics and Automation (RA-L) Letters, 2022-Present  
Association for Computing Machinery (ACM), 2022-Present  
UC San Diego Graduate Robotics Association (President from 2018-2019), 2018-2020  
Black Graduate Student Association, 2018-2020  
American Association of University Women, 2016-2021  
Association for Women in Science, University of Notre Dame, 2016  
Eta Kappa Nu, Electrical and Computer Engineering Honor Society (Vice President from  
2013-2021), 2013-2021

### **Press**

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‘App creates time-lapse videos of the body for telemedicine,’ Cornell Chronicle, 2024  
‘Help or Hindrance? ER Robots Have Potential to Aid Health Care Workers,’ Cornell  
Chronicle, 2024  
‘Roboticians Shine at Human Robot Interaction 2024 Conference,’ UC San Diego Today, 2024  
‘Expanding Pathways into Tech: Angelique Taylor’s Journey,’ Cornell Chronicle, 2024  
‘Angelique Taylor Receives the Google Inclusion Research Award,’ Cornell Chronicle, 2023  
‘Teaching Robots to Navigate Hectic Emergency Rooms Is No Easy Task,’ PC Magazine, 2021

