

Postdoctoral Fellow & IxD Researcher
health equity | health ecologies | gender | taboos | stigma

Anupriya Tuli, Ph.D.

Media Technology and Interaction Design (MID)
KTH Royal Institute of Technology, Sweden
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EDUCATION

IIIT-Delhi, India

Ph.D., Human-Centered Design

Thesis—Towards Menstrual Mobilities and Period-Positive Ecologies

ACM SIGCHI Outstanding Dissertation Award 2025

Google Ph.D. Fellow 2021 and Visvesvaraya Ph.D. Fellow (2016-2020)

Advisors— Dr Neha Kumar (Georgia Tech, USA) and Dr Pushpendra Singh (IIIT-Delhi)

2016–2024



Amity University Uttar Pradesh, India

Master of Technology in Information Technology

2013–2015

Bhagat Phool Singh Mahila Vishwavidyalaya, Haryana, India

Bachelor of Technology in Information Technology

2009–2013

EXPERIENCE

Digital Futures Postdoctoral Research Fellow | Interaction Design Team (KTH, Sweden)

Led and supported interdisciplinary collaborations in interaction design for stigmatized health contexts, towards crafting digital experiences that cultivate trust and collective caring among diverse stakeholders.

2024–Present

Doctoral Researcher | Mélange Lab (IIIT-Delhi, India) and TanDEm (Georgia Tech, USA)

Lead and collaborate on projects on designing digital technologies supporting health and education of the marginalized population in the Indian context. Dissertation research, situated in urban Indian context, investigated the design of digital menstrual technologies to understand how technology design can address cultural taboos and systemic barriers, supporting individuals throughout their menstrual journeys.

2016–2024

Menstrual Educator | Sachhi Saheli NGO (Delhi, India)

Actively engage in designing and conducting workshops/sessions/tools around menstrual health for sensitization and education (including adolescents across genders) and training (teachers and counselors). Contributed in designing data collection tools to study the requirement and impact of workshops/sessions.

2019–2024

Research Intern | Laser Electronics Support Division, RRCAT, Department Of Atomic Energy, Govt. of India. Designed and developed beamline experimental control employing motor controller for precision positioning using Experimental Physics and Industrial Control System (EPICS) and VisualDCT.

Jan.–June 2015

Co-investigator LLMs and Soft Robotics for Designing Intimate Touch	2025-Present
Project Lead Technology-Mediated Collective Caring through Menstrual and Reproductive Journeys	2024-Present
Doctoral Dissertation Towards Menstrual Mobilities and Period-Positive Ecologies Collaborated with Sachhi Saheli NGO (Delhi, India), primer field practitioner in the domain.	2017–2024
Technical Advisor SAMYP: Landscaping of Youth Mental Health Policies, Programs and Stakeholders in India at <i>Program for Appropriate Technology in Health (PATH)</i> , India.	2021–2023
Project Lead Investigating and designing strategy for promoting the design of inclusive smartphone applications for semi-literate and illiterate population of India.	2018–2021
Project Lead Designing a mobile technology for the survivors and the caregivers of Schizophrenia for the facilitation of management of the illness management. Working in collaboration with the <i>Department of Psychiatry, All India Institute of Medical Sciences (AIIMS)</i> , Delhi, India.	2016–2018

PEER-REVIEWED PUBLICATIONS

21. Anupriya Tuli , Madeline Balaam, Pushpendra Singh, Neha Kumar, and Airi Lampinen. 2026. Ecological Systems Theory for Studying and Designing Menstrual Technologies. In Proceedings of the 2026 CHI Conference on Human Factors in Computing Systems (CHI '26), ACM, NY, USA, 26 pages. [doi:10.1145/3772318.3791619]	2026
20.. Cristina Bosco, Anupriya Tuli , Nadia Campo Woytuk, Marianela Ciolfi Felice, Joo Young Park, Deepika Yadav, Rebeca Blanco Cardozo, Alejandra Gómez Ortega, Patrick C. Shih, Airi Lampinen, and Madeline Balaam. 2026. When Things Don't Go As Planned with Digital Contraception. In Proceedings of the 2026 CHI Conference on Human Factors in Computing Systems (CHI '26). ACM, NY, USA, Article 1673, 1–15 pages. [doi:10.1145/3772318.3791430]	2026
19. Nilesh Kumar Sahu, Anupriya Tuli , and Haroon R. Lone. 2026. Voices from the Frontlines: Mental Wellbeing and mHealth in Rural India. In Interactive Health Conference (IH '26), July 05–08, 2026, Porto, Portugal. ACM, NY, USA, 5 pages [https://doi.org/10.1145/3786579.3804953]	2026
18. Alejandra Gómez Ortega, Nadia Campo Woytuk, Joo Young Park, Anupriya Tuli , Deepika Yadav, Marianela Ciolfi Felice, Madeline Balaam, and Airi Lampinen. 2025. Designing for Secondary Users of Intimate Technologies. In Proceedings of the 2025 ACM Designing Interactive Systems Conference (DIS '25). ACM, New York, NY, USA. [doi:10.1145/3715336.373542] **Honorable Mention Award	2025 
17. Nadia Campo Woytuk, Mafalda Gamboa, Alejandra Gómez Ortega, Joo Young Park, Anupriya Tuli , Deirdre Tobin, Fiona Bell, Marianela Ciolfi Felice, and Madeline Balaam. 2025. Making Intimate Technologies Together. In Proceedings of the 2025 ACM Designing Interactive Systems Conference (DIS '25). ACM, New York, NY, USA. [doi:10.1145/3715336.3735412]	2025
16. Nadia Campo Woytuk, Anupriya Tuli , Joo Young Park, Laia Turmo Vidal, Deirdre Tobin, Anuradha Reddy, Beatrice Vincenzi, Jan Maslik, Marianela Ciolfi Felice, and Madeline Balaam. 2025. Toward Feminist	2025 

Ways of Sensing the Menstruating Body. In Proceedings of the 2025 CHI Conference on Human Factors in Computing Systems (CHI '25). ACM, New York, USA, Article 123, 1–17. [doi:10.1145/3706598.3713466]

***Honorable Mention Award*

15. **Anupriya Tuli***, Azra Ismail*, Karthik S. Bhat*, Pushpendra Singh, and Neha Kumar. 2023. "Information-Backward but Sex-Forward": Navigating Masculinity towards Intimate Wellbeing and Heterosexual Relationships. In Proceedings of the 2023 CHI Conference on Human Factors in Computing Systems (CHI '23). ACM, New York, USA, 16 pages. | * Equal contribution to the research. [doi:10.1145/3544548.3581478] 2023
14. **Anupriya Tuli**, Surbhi Singh, Rikita Narula, Neha Kumar, and Pushpendra Singh. 2022. Rethinking Menstrual Trackers Towards Period-Positive Ecologies. In Proceedings of the 2022 CHI Conference on Human Factors in Computing Systems (CHI '22). ACM, NY, USA, 1–20. [doi:10.1145/3491102.3517662] 2022
13. Gauri Bhatnagar, Pushpendra Singh, Neha Kumar, and **Anupriya Tuli**. 2022. Unpacking Tensions in Designing Annotation System for Public Toilets to Support Menstrual Mobilities. In Proceedings of the Twelfth International Conference on Information and Communication Technologies and Development (ICTD '22). ACM, NY, USA, 1–6. [doi:10.1145/3572334.357239] 2022
12. **Anupriya Tuli**, Shaan Chopra, Pushpendra Singh, and Neha Kumar. 2020. Menstrual (Im)Mobilities and Safe Spaces. In Proceedings of the 2020 CHI Conference on Human Factors in Computing Systems (CHI '20). ACM, NY, USA, 1–15. [doi:10.1145/3313831.3376653] 2020
11. **Anupriya Tuli**, Pushpendra Singh, Mamta Sood, Koushik Sinha Deb, Siddharth Jain, Abhishek Jain, Manan Wason, Rakesh Chadda, and Rohit Verma. 2016. Harmony: Close Knitted mHealth Assistance for Patients, Caregivers and Doctors for Managing SMIs. ACM Proceedings of International Joint Conference on Pervasive and Ubiquitous Computing: Adjunct (UBICOMP/ISWC '16). Heidelberg, Germany. [doi:10.1145/2968219.2968301] 2016
10. **Anupriya Tuli**, Rajiv Jain, and H. S. Vora. 2015. Development of EPICS Based Beamline Experimental Control Employing Motor Controller for Precision Positioning. Proceedings of Indian Particle Accelerator Conference, InPAC-2015, Department of Atomic Energy, Tata Institute of Fundamental Research. Mumbai, India. [doi:47048513] 2015
9. Megha Sharma, Nitasha Hasteer, **Anupriya Tuli**, and Abhay Bansal. 2014. Investigating the inclinations of research and practices in Hadoop: A Systematic Review. *Proceedings of 5th International Conference, Confluence 2014: The Next Generation Information Technology Summit*. Uttar Pradesh, India. IEEE. [doi:10.1109/CONFLUENCE.2014.6949381] 2014
8. **Anupriya Tuli**, Nitasha Hasteer, Megha Sharma, and Abhay Bansal. 2014. Framework to Leverage Cloud for the Modernization of the Indian Agriculture System. Proceedings of EIT 2014: IEEE International Conference on Electro/Information Technology. Milwaukee, USA. [doi:10.1109/EIT.2014.6871748] 2014
7. **Anupriya Tuli**, Nitasha Hasteer, Megha Sharma, and Abhay Bansal. 2013. Exploring Challenges in Mobile Cloud Computing: An Overview. Proceedings of 4th International Conference, Confluence 2013: The Next Generation Information Technology Summit. Uttar Pradesh, India. IEEE. [doi:10.1049/cp.2013.2364] 2013

6. **Anupriya Tuli***, Ayushi Srivastava*, Shivani Kapania*, and Pushpendra Singh. 2021. Actionable UI Design Guidelines for Smartphone Applications Inclusive of Low-Literate Users. *Proc. ACM Hum.-Comput. Interact.* 5, CSCW1, Article 136 (April 2021), 30 pages. | * Equal contribution to the research. [doi:10.1145/3449210] 2021
5. Neha Kumar, Naveena Karusala, Azra Ismail, and **Anupriya Tuli**. 2020. Taking the Long, Holistic, and Intersectional View to Women's Wellbeing. *ACM Transactions on Computer-Human Interaction* 27, 4, Article 23 (September 2020), 32 pages. [doi:10.1145/3397159] 2020
4. **Anupriya Tuli**, Shruti Dalvi, Neha Kumar, and Pushpendra Singh. 2019. "It's a girl thing": Examining Challenges & Opportunities around Menstrual Health Education in India. *ACM Transactions on Computer-Human Interaction*. 26, 5, Article 29 (July 2019), 24 pages. [doi: 10.1145/3325282] 2019
3. **Anupriya Tuli**, Shaan Chopra, Neha Kumar, and Pushpendra Singh. 2018. Learning from and with Menstrupedia: Towards Menstrual Health Education in India. *Proceedings of ACM Human - Computer Interaction*. 2, CSCW, Article 174 (November 2018), 20 pages. [doi: 10.1145/3274443] 2018
2. Koushik Sinha Deb, **Anupriya Tuli**, Mamta Sood, Rakesh Chadda, Rohit Verma, Saurabh Kumar, Ragul Ganesh, and Pushpendra Singh. 2018. Is India ready for mental health apps (MHApps)? A quantitative-qualitative exploration of caregivers' perspective on smartphone-based solutions for managing severe mental illnesses in low resource settings. *PLOS ONE*. [doi: 10.1371/journal.pone.0203353] 2018
1. **Anupriya Tuli**, Nitasha Hasteer, Megha Sharma, and Abhay Bansal. 2014. Empirical Investigation of Agile Software Development: A Cloud Perspective. *ACM SIGSOFT*, Volume 39, Issue 4. [doi:10.1145/2632434.2632447] 2014

BOOK CHAPTER

1. *HCI Across Borders: Perspectives from the Global South*. Aakash Gautam, Marisol Wong-Villacrés, Laura Sanely Gaytán Lugo, Vikram Kamath Cannanure, Sara Vannini, Andrea Jimenez, **Anupriya Tuli**, Pedro Reynolds-Cuellar, Lucy Pei, Adriana Alvarado Garcia, Karla Badillo-Urquiola, Soraia Silva Prietch, Tariro Banganayi, and Susan Dray. In the *Human Computer Interaction Handbook* (pp. 972-1009). CRC Press, Taylor and Francis group. [Forthcoming] 2024-Present

ARTICLES

3. Vishal Sharma, Asra Sakeen Wani, Christoph Becker, Douglas Schuler, Raphaël Marée, **Anupriya Tuli**, Rikke Hagensby Jensen, Han Qiao, Aparajita Marathe, and Neha Kumar. An Emerging Case of Post-growth in HCI. *XRDS: Crossroads, The ACM Magazine for Students*. 2025. [doi:10.1145/3744691] 2025
2. Nadia Campo Woytuk and **Anupriya Tuli**. 2024. Environmenstrual Speculations. *Liminal Excavations Zine Collection*, 7–12. Sustainable Futures Lab. *ICT4S Conference 2024*. [doi:10.21428/57a7f7a7.5d685a20] 2024
1. Margaret Jack and **Anupriya Tuli**. 2021. Designing for liberation: our lives, mobility, and technology. *Interactions* 28, 2 (March - April 2021), 34–41. [doi:10.1145/3448020] 2021

12. Amy Z. Chen, Aman Khullar, Sampson Kofi Adotey, Harini Anand, Shirin Amouei, Pooja Chitre, Taru Jain, Tamara Lambert, Siddharth Nair, Raunaq Pradhan, Rishikesh Balvalli, Karthik S. Bhat, Ravi Karkar, Firaz Peer, Melissa Densmore, Azra Ismail, Naveena Karusala, Neha Kumar, **Anupriya Tuli**, and Kai Wang. 2026. AlxHealth at Interactive Health: Fostering a Global Research-Practice Collective on Responsible AI and Health Equity. In Interactive Health Conference (IH '26), July 05–08, 2026, Porto, Portugal. ACM, New York, NY, USA, 5 pages. [doi:10.1145/3786579.3799794] 2026
11. Bhakti Moghe, Maarten Houben, Laia Turmo Vidal, **Anupriya Tuli**, Daniel Tetteroo, and Kristina Höök. 2026. Embodied Vulnerability in Design Research: Methods, Ethics, and Care. In Designing Interactive Systems Conference (DIS Companion '26), ACM, NY, USA, 4 pages. [doi:10.1145/3802974.3808010] 2026
10. Nadia Campo Woytuk, Nimra Ahmed, Mafalda Gamboa, Fiona Bell, Benedetta Lusi, Daisy O'Neill, Michael Muller, Xinglin Sun, Amelia Lee Doğan, Adrian Petterson, Ana Henriques, Gisela Reyes-Cruz, **Anupriya Tuli**, and Angelika Strohmayer. 2026. CHI Stitch 'n B*tch, A Feminist HCI Meetup. In Extended Abstracts of the 2026 CHI Conference on Human Factors in Computing Systems (CHI '26). ACM, NY, USA, Article 795, 1–5. [doi:10.1145/3772363.3778787] 2026
9. Vishal Sharma, Hongjin Lin, Jasmine Lu, Han Qiao, Asra Sakeen Wani, Christina Bremer, Philip Engelbutzeder, Christoph Becker, Neha Kumar, Rikke Hagensby Jensen, and **Anupriya Tuli**. 2026. Cultivating Pedagogies for Post-Growth HCI. In Extended Abstracts of the 2026 CHI Conference on Human Factors in Computing Systems (CHI '26). Association for Computing Machinery, New York, NY, USA, Article 934, 1–5. [doi:10.1145/3772363.3778735] 2026
8. **Anupriya Tuli**, Kamala Payyapilly Thiruvankatanathan, Benedetta Lusi, Adrian Petterson, Alejandra Gomez Ortega, Karthik S. Bhat, Sachin R. Pendse, Asra Sakeen Wani, Laia Turmo Vidal, Azra Ismail, Joo Young Park, and Dilisha Patel. 2025. Behind the Scenes: A SIG on Researcher Care and the Invisible Care Work. In the 2025 Conference on Computer-Supported Cooperative Work and Social Computing (CSCW Companion '25). [doi:10.1145/3715070.3748278] 2025
7. Adrian Petterson, Benedetta Lusi, Cristina Bosco, Ashique Thuppilikkat, **Anupriya Tuli**, Catherine Wiecek, Robert Soden, Emily Tseng, and Priyank Chandra. 2025. Conducting Research in Oppressive Settings. In the 2025 Conference on Computer-Supported Cooperative Work and Social Computing (CSCW Companion '25). [doi:10.1145/3715070.3748282] 2025
6. Nimra Ahmed, Luise Arn, Natalia Obukhova, Nicolai Brodersen Hansen, Nadia Campo Woytuk, **Anupriya Tuli**, Karin Hansson, Angelika Strohmayer, and Elaine M. Huang. 2025. Ethics, Power, and Participation: Rethinking Engagement-Based Design for Sensitive Contexts. In Adjunct proceedings of the sixth 2025

decennial Aarhus conference: Computing X Crisis (AAR Adjunct 2025), ACM, 6 pages.
[doi:10.1145/3737609.3747098]

5. Vishal Sharma, Hongjin Lin, Asra Sakeen Wani, Jared Lee Katzman, **Anupriya Tuli**, Naveena Karusala, Shaowen Bardzell, Christoph Becker, Martin Tomitsch, and Neha Kumar. 2025. Advancing Post-growth HCI. In Proceedings of the Extended Abstracts of the CHI Conference on Human Factors in Computing Systems (CHI EA '25). ACM, Article 767, 1–6. [<https://doi.org/10.1145/3706599.3706731>] 2025
4. Vishal Sharma, **Anupriya Tuli**, Asra Sakeen Wani, Anjali Karol Mohan, Bonnie Nardi, Marc Hassenzahl, Morgan Vigil-Hayes, Rikke Hagensby Jensen, Shaowen Bardzell, and Neha Kumar. 2024. Post-growth HCI: Co-Envisioning HCI Beyond Economic Growth. In Extended Abstracts of the CHI Conference on Human Factors in Computing Systems (CHI EA '24), ACM, 7 pages. [[doi:10.1145/3613905.36362](https://doi.org/10.1145/3613905.36362)] 2024
3. Vikram Kamath Cannanure, Naveena Karusala, Cuauhtémoc Rivera-Loaiza, Annu Sible Prabhakar, Rama Adithya Varanasi, **Anupriya Tuli**, Dilrukshi Gamage, Faria Noor, David Nemer, Dipto Das, Susan Dray, Christian Sturm, and Neha Kumar. 2022. HCI Across Borders: Navigating Shifting Borders at CHI. In CHI Conference on Human Factors in Computing Systems Extended Abstracts (CHI '22), ACM, 5 pages. [[doi:10.1145/3491101.3503706](https://doi.org/10.1145/3491101.3503706)] 2022
2. Pranjal Jain, Samia Ibtasam, Sumita Sharma, Nilavra Bhattacharya, **Anupriya Tuli**, Dilrukshi Gamage, Dhruv Jain, Rucha Tulaskar, Priyank Chandra, Lubna Razaq, Rahat Jahangir Rony, Deepak Ranjan Padhi, Mohit Jain, Suleman Shahid, Nova Ahmed, Devanuj Balkrishan, and Pushpendra Singh. 2021. From the Margins to the Centre: Defining New Mission and Vision for HCI Research in South Asia. In the CHI Conference on Human Factors in Computing Systems Extended Abstracts (CHI'21 Extended Abstracts), ACM, 9 pages. [[doi:10.1145/3411763.3441327](https://doi.org/10.1145/3411763.3441327)] 2021
1. Neha Kumar, Daniel A. Epstein, Catherine D'Ignazio, Amanda Lazar, Andrea Parker, Muge Haseki, and **Anupriya Tuli**. 2019. Women's Health, Wellbeing, & Empowerment. In *Conference Companion Publication of the 2019 on Computer Supported Cooperative Work and Social Computing (CSCW '19)*. ACM, 116–121. [[doi:10.1145/3311957.3358606](https://doi.org/10.1145/3311957.3358606)] 2019

LEADERSHIP & SERVICE ROLES

*| PEER-REVIEWER

CHI The ACM CHI Conference on Human Factors in Computing Systems	2026–2020
ToCHI ACM Transactions on Computer-Human Interaction	2026, 2023, 2020
TEI ACM conference on Tangible, Embedded, and Embodied Interaction.	2027
JCSS ACM Journal on Computing and Sustainable Societies	2026
CSCW The ACM Conference On Computer-Supported Cooperative Work And Social Computing	2026–24, 2019–21
DIS The ACM SIGCHI Conference on Designing Interactive Systems	2026–2024, 2021
GROUP The ACM international conference on Supporting Group Work	2026
UIST The ACM Symposium on User Interface Software and Technology	2025

ECSCW The European Conference on Computer-Supported Cooperative Work	2024
NordiCHI Nordic Conference on Human-Computer Interaction	2024
PLOS ONE	2022
IndiaHCI The India HCI conference	2024, 2021–2020
Shadow PC COMPASS ACM SIGCAS/SIGCHI Conference on Computing and Sustainable Societies	2021
Asian CHI Symposium Asian Conference on Computer Human Interaction	2021
ICTD The International Conference on Information & Communication Technologies and Development	2020

*| CURRICULUM REVIEWER

UNESCO and P&G MHHM Curriculum from Primary to Tertiary Education module for India	Mar. 2022
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*| ORGANIZING COMMITTEE

Publication Co-Chair DIS 2027	2026–2027
Co-Organiser AlxHealth Research to Impact Collaborative	2025
Steering Committee HCI Professionals Association Of India (HCIPAI) Symposium 2025	2024–2025
Associate Chair (AC) Health Subcommittee at CHI 2024	2023–2024
Poster and Demo Co-Chair ECSCW 2024	2023–2024
General Chair ACM SIGCHI Symposium for HCI and Friends (IIT Bombay, India)	2022
Assistant to Equity & Justice Chairs CHI 2022	2021–2022
Student Volunteer Co-Chair CSCW 2021	2020–2021
Travel Co-Chair ICTD 2019	2018–2019
Design Co-Chair Research Showcase (IIIT-Delhi, India)	2017

*| STUDENT VOLUNTEER

CHI The ACM CHI Conference on Human Factors in Computing Systems	2021, 2023
CSCW The ACM Conference On Computer-Supported Cooperative Work And Social Computing	2020
ACM SIGCHI Summer School Expanding the Horizons of Human-Centered AI (Delhi, India)	2019

*| DISCUSSANT

Menstrual Health National Conclave Menstrual Health and AI/Technology (Delhi, India)	Nov. 2023
ACM SIGCHI Symposium Session on “ <i>Health and Design</i> ” at HCI and Friends (IIT Bombay, India)	2022
Toxics Link NGO Wrapped in Secrecy: Toxic Chemicals in Menstrual Products (Delhi, India)	Nov. 2022
Red Conclave Campaign Menstrual Policy for West Bengal (virtual event by Paint It Red Project)	Apr. 2021
Paint It Red Project Period Pedagogy (virtual event)	Jan. 2021
IndiaHCI Conference Student Research Consortium (virtual event)	2020
ACM SIGCHI Summer School Session on “ <i>AI and Social Good</i> ” at Expanding the Horizons of Human-Centered AI (Delhi, India)	2019

*| EDUCATIONAL WORKSHOPS

Sachhi Saheli NGO, Delhi, India Conducted “Menstrual Health, Hygiene, and Wellbeing” awareness workshops with adolescents across genders in Govt. schools of Delhi as a volunteer from Sachhi Saheli.	2019–2021
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*| GUEST SPEAKER

Science For A Billion Technology & Menstruation Health Education	Mar. 2021
#ProjectPeriods, 2030 Youth Force, by United Nations Discussion on Menstrual Myths and Hygiene	Jul. 2020
Innovating Together for a Better India, MakerGhat NGO, India Let's talk about periods w/Anupriya Tuli	Apr. 2020

INVITED TALKS

University of Zurich Cycles of Care: Bridging Medicine, Technology, Sociology, and Intersectional Design in Digital Women's Health – A Workshop Series	2026
IBM, New York Rethinking Menstrual Trackers Towards Period-Positive Ecologies	2024
IDC, IIT Bombay Reflections and Learnings from My PhD Journey in India	2023
SIGCHI Mumbai Chapter Rethinking Menstrual Trackers Towards Period-Positive Ecologies	2022
MISC, University of Michigan Taking the Long, Holistic, and Intersectional View to Women's Wellbeing	2021
IndiaHCI Menstrual (Im)Mobilities and Safe Spaces	2020
IndiaHCI Examining Challenges and Opportunities with Menstrual Health Education in India	2020
Global Shaper Thane Hub, Mumbai, India Webinar on Menstruation	2020
Delhi State Legal Services Authority–South District & Legalfoxes Webinar on Menstrual Health and Hygiene in observation of Menstrual Hygiene Day	2020
University of Toronto Menstrual (Im)Mobilities and Safe Spaces	2020
CHIversity Talks Menstrual (Im)Mobilities and Safe Spaces	2020
CHIversity Talks Examining Challenges and Opportunities with Menstrual Health Education in India	2020

TEACHING EXPERIENCE

*| TEACHING FELLOW

DM2630: User Experience Design and Evaluation, KTH, Sweden (Autumn)	2025, 2026
CSP2020: Introduction to Human-Machine Interface, IIT Jodhpur, India (Winter)	2022

*| GUEST LECTURE

Rethinking Menstrual Trackers Towards Period Positive Ecologies, Gender & Development, GaTech (Spring)	2024
Heuristic Evaluation, DES205/519: Design of Interactive Systems, IIIT–Delhi, India (Winter)	2022
Menstrual (Im)Mobilities and Safe Spaces, Ethics & Technology, New York University Tandon (Fall)	2021
Applying Thematic Analysis in Practice, DES204: Human Computer Interaction, IIIT–Delhi, India (Monsoon)	2019
Feminist HCI Framework, DES204: Human Computer Interaction, IIIT–Delhi, India (Monsoon)	2019

Introduction to HCI, DES201: Design Processes and Perspectives, IIIT-Delhi, India (Winter)	2018
Introduction to HCI, Summer School Workshop, IIIT-Delhi, India (Summer)	2018
* TEACHING ASSISTANT	
DM2720: Sustainable ICT in Practice, KTH, Sweden (Spring)	2026
DES204: Human-Computer InteractionI, IIIT-Delhi, India (Winter)	2020
CSE535: Mobile Computing, IIIT-Delhi, India (Monsoon)	2019
DES204: Human-Computer InteractionI, IIIT-Delhi, India (Winter)	2019
DES101: Design Drawing Visualization, IIIT-Delhi, India (Winter)	2018
CSE232: Computer Networks, IIIT-Delhi, India (Monsoon)	2017
CSE231: Operating Systems, IIIT-Delhi, India (Winter)	2017
RM101- 102: Data Structures and Algorithm, IIIT-Delhi, India (Summer)	2016
DES130: Introduction to Engineering Design, IIIT-Delhi, India (Winter)	2016

SUBMISSION MENTORSHIP

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|---|------|
| 3. Bhavya Chopra, Khushali Verma, Sonali Singhal, and Utsav Singla. 2021. Reality Tales: Facilitating User-Character Interaction with Immersive Storytelling. In Extended Abstracts of ACM Conference on Human Factors in Computing Systems (CHI EA '21). ACM, NY, USA. [doi:10.1145/3411763.3451522] | 2021 |
| 2. Kanupriya Singh, Shruti Dabas, Jatin Singhal, and Gaurav Gautam. 2020. HungerDeal: India's First Food Delivery Price Comparison App. In the Proceedings of the 11th Indian Conference on Human-Computer Interaction (IndiaHCI 2020). ACM, NY, USA. [doi:10.1145/3429290.3429305] | 2020 |
| 1. Angel Walia, Prakhar Goel, Varnika Kairon, and Mayank Jain. 2020. HapTech: Exploring Haptics in Gaming for the Visually Impaired. In Extended Abstracts of the 2020 CHI Conference on Human Factors in Computing Systems (CHI EA '20). ACM, NY, USA. [doi:10.1145/3334480.3381655] | 2020 |

STUDENT MENTORSHIP

Sini Minni Filippa Hirvonen, MS, KTH Royal Institute of Technology	2025-2026
Nilesh K. Sahu, PhD candidate at IISER Bhopal	2025-Present
Riya Singh, B.Tech. Computer Science and Design, IIIT-Delhi	2021-2024
Snehal Gaikwad, M.Des., IDC, IIT Bombay	Jan.-July 2023
Gauri Bhatnagar, B.Tech. Computer Science and Social Science, IIIT-Delhi (Currently at Expedia Group)	2020-2022
Pranjal Jain, M.Des. HCD, Srishti Institute of Arts, Design and Technology, Banagluru	Apr.-Dec. 2021
Arpit Paurush, M.Des. in HCD, Srishti Institute of Arts, Design and Technology, Banagluru	Apr.-Dec. 2021

Harshita Pandey, M.Tech. Computer Science Post, IIIT-Delhi	July–Nov. 2020
Shivani Kapania, B.Tech. Computer Science, BVP Delhi (currently PhD student at CMU)	2019–2021
Ayushi Srivastava, B.Tech. Computer Science, IIIT-Delhi (currently at Soroco)	2019–2021
Shaan Chopra, B.Tech. Computer Science, IIIT-Delhi (currently PhD in HCI at University of Washington)	2017–2020
Siddharth Jain, B.Tech. Computer Science, IIIT-Delhi (currently at Microsoft)	2016–2017
Abhishek Jain, B.Tech. Computer Science, IIIT-Delhi (currently at Amazon)	2016–2017

AWARDS, GRANTS, HONORS, & GIFTS

*| AWARDS, GRANTS, & FELLOWSHIPS

Digital Futures Postdoc Fellowship	Jan. 2024–Present
ACM SIGCHI Outstanding Dissertation Award	2025
IPaT Engagement Grant for Building a Research to Impact Collaborative on AI and Global Health 2025-2026 with <i>Naveena Karusala, Kai Wang, and Azra Ismail</i>	2025
Digital Futures Focus Period Grant for “Femtech and Feminist Tech” with <i>Madeline Balaam, Airi Lampinen, Amir H. Payberah, Rob Comber, and Nadia Campo Woytuk</i>	2025
Young Researcher at Heidelberg Laureate Forum	2023
Google Ph.D. Fellowship for the late-stage doctoral students	2021–2022
Visvesvaraya Ph.D. Fellowship, Ministry of Electronics & Information Technology (MEITY), Govt. of India	2016–2020
Menstrupedia Changemaker Fellowship	2020
Future Digileader, Digital Futures, Stockholm, Sweden	2020

*| RECOGNITION FOR RESEARCH CONTRIBUTIONS

Honorable mention for Toward Feminist Ways of Sensing the Menstruating Body, ACM CHI 2025, Japan.	2025
Honorable mention for Designing for Secondary Users of Intimate Technologies, ACM DIS 2025, Madeira	2025
First runner-up, Best Poster for Unpacking Tensions in Designing Annotation System for Public Toilets to Support Menstrual Mobilities, SIGCHI Symposium on HCI and Friends, IIT Bombay, India	2022
Second position, Best Poster for “It’s a girl thing”: Examining Challenges & Opportunities around Menstrual Health Education in India, Digital Delhi Conclave 2022, IIIT-Delhi, India	2022

*| RECOGNITION FOR OUTSTANDING REVIEWS (#14)

The ACM CHI Conference on Human Factors in Computing System (#11)	2020–2026
The ACM international conference on Supporting Group Work (#1)	2026

***| BEST TEACHING ASSISTANT**

DES204: Human-Computer Interaction, IIT-Delhi, India (Winter)	2019
CSE535: Mobile Computing, IIT-Delhi, India (Monsoon)	2019

***| TRAVEL AWARDS**

SIGCHI Travel Award for ACM CHI 2025	2025
IIT-Delhi Travel Award for HLFF's Heidelberg Laureate Forum 2023	2023
SIGCHI Gary Marsden Development Fund for ACM CHI 2023	2023
Microsoft Research Travel Grant for CHI 2020	2020
Google Travel Award for CHI 2020	2020
Vishveshwarya Travel Grant for CSCW 2018	2018
Microsoft Research Travel Grant for CSCW 2019	2018
SIGCHI Gary Marsden Development Fund for ACM CSCW 2018	2018
SIG Travel grant for ACM COMPASS 2018	2018
ACM Student Scholarship for Grace Hopper Celebration India 2017	2017
Microsoft-Inria Joint Research Center student travel grant for ACM CHI 2017	2017