Anupam Guha

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Education

Doctor of Philosophy in Computer Science
University of Maryland, College Park, MD, USA   *August 2011 to December 2017, GPA: 4.0/4.0*
Master of Science in Computer Science
Georgia Institute of Technology, Atlanta, GA, USA   *August 2009 to August 2010, GPA: 4.0/4.0*
Bachelor of Technology in Information Technology
Guru Gobind Singh Indraprastha University, New Delhi, India   *2005–2009, CPI: 83%, First Class with Distinction*

Academic Appointments

Assistant Professor at Centre for Policy Studies, IIT Bombay   *September 2019–current*
- **Associated faculty** at Centre for Machine Intelligence and Data Science, IIT Bombay   *July 2021–current*
- ***Associated faculty*** at *Trust Lab, IIT Bombay*   *June 2023–current*
- ***Associate faculty fellow*** at *Centre for Responsible AI, IIT Madras*   *October 2024–current*

Selected Publications

Peer reviewed Publications

1. Devasmita Jha, Shishir Kumar Jha, and **Anupam Guha**. A Critical Evaluation of the Indian Ride-Hailing Ecosystem and its Impact on Decent Work Standards, The Indian Journal of Labour Economics, (2025)

2. Devasmita Jha, Shishir Kumar Jha, and **Anupam Guha**. Rating Systems A Drivers' Perspective, Economic & Political Weekly vol. 60 issue 4, (2025)

3. Satyam Mohla, **Anupam Guha**, and Bishnupriya Bagh. A Material Lens to Investigate the Gendered Impact of the AI Industry, IJCAI Workshop on AI for Social Good, (2021).

4. Satyam Mohla, Sidharth Mohla, **Anupam Guha**, and Biplab Banerjee. Multimodal Noisy Segmentation based fragmented burn scars identification in Amazon Rainforest, *IEEE SMC*, (2020).

5. Mohit Iyyer, **Anupam Guha**, Snigdha Chaturvedi, Jordan Boyd-Graber, and Hal Daumé III. Feuding Families and Former Friends: Unsupervised Learning for Dynamic Fictional Relationships, NAACL, (2016). Best Paper Award

6. **Anupam Guha**, Mohit Iyyer, Danny Bouman, and Jordan Boyd-Graber. Removing the Training Wheels: A Coreference Dataset that Entertains Humans and Challenges Computers, NAACL, (2015).

Reports and Policy Publications

1. Anushka Jain and **Anupam Guha**. IFF's Comments on Niti Aayog's paper on "Responsible AI for All: Adopting the Framework: A use case approach on Facial Recognition Technology", *Internet Freedom foundation*, (November 2022).

Selected Honours, Grants, Awards, Consultancies, and Activities

Trust Lab Grant 2023 from Trust Lab IITB: INR 6,00,000   *August 2023 - July 2024*
Consultancy Project for Digital Futures Lab: INR 6,00,000   *September 2022 - December 2022*
IRCC Seed Grant from IITB: INR 20,00,000   *February 2021 - January 2024*
Young Faculty Award from IITB: INR 4,00,000   *August 2019 - July 2023*
Qualcomm Innovation Fellowship, Qualcomm Award: $100,000 (Share: $50,000)   *August 2016 - July 2017*

Work Experience

Senior Researcher at Comcast Labs, DC/Philadelphia   *September 2017–April 2019*
Research Intern at Comcast Labs, DC supervised by Dr. Ferhan Ture   *May 2016–August 2016*
Research Engineer in NSI Infinium Global Pvt. Ltd., India.   *September 2010–May 2011*

Past Research Experience

Graduate Research Assistant at CLIP Lab, UMD, with Dr. Jordan Boyd-Graber   *June '14–Aug '14 and Jan '15–May '15*
Graduate Research Assistant at CFAR, UMD, with Dr. Yiannis Aloimonos   *June 2012–August 2012, June 2016–2017*
Graduate Research Assistant and Master's Project at HSI, GaTech, with Dr. Ellen Yi-Luen Do   *January 2010–July 2010*

Teaching Experience

Assistant Professor at Centre for Policy Studies, IIT Bombay   *September 2019–current*
Graduate Courses Designed and Taught: PS 644, PS 643, PS 626, PS 630. Graduate courses co-taught: PS 609, PS 610, PS 632. Faculty Advisor to 5 PhD, 2 MPP students, have graduated 9 MPP and 1 MPhil students.
Graduate Teaching Assistant at Department of Computer Science, University of Maryland from Fall 2011 to Spring 2016.

References are available on request.