

## EDUCATION

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<b>New York University</b> Ph.D., Communicative Sciences and Disorders – Advisor: Dr. Sudha Arunachalam	NYC, USA 2021–Current
<b>Jawaharlal Nehru University</b> M.A. in Linguistics GPA: 8.31/9.00	Delhi, India 2016–2018
<b>English and Foreign Languages University</b> B.A. (Hons) in English, GPA: 8.04/9.00	Hyderabad, India 2013–2016

## RESEARCH EXPERIENCE

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<b>Project Prakash, MIT</b> Research Assistant – Referential communication in blind, sighted and newly-sighted individuals – Supervisor: Dr. Paula Rubio-Fernandez	New Delhi, India 2018–2021
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## PUBLICATIONS

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- [1] P. Rubio-Fernandez, M. Long, **V. Shukla**, V. Bhatia, and P. Sinha, “Visual perspective taking is not automatic in a simplified dot task: Evidence from newly sighted children, primary school children and adults”, *Neuropsychologia*, p. 108 256, 2022. [Online]. Available: <https://doi.org/10.1016/j.neuropsychologia.2022.108256>.
- [2] **V. Shukla**, M. Long, V. Bhatia, and P. Rubio-Fernandez, “Some sentences prime pragmatic reasoning in the verification and evaluation of comparisons.”, *Journal of Experimental Psychology: Learning, Memory, and Cognition*, 2021. [Online]. Available: <https://doi.org/10.1037/xlm0001082>.
- [3] M. Long, **V. Shukla**, and P. Rubio-Fernandez, “The development of simile comprehension: From similarity to scalar implicature”, *Child Development*, vol. 92, no. 4, pp. 1439–1457, 2021. [Online]. Available: <https://doi.org/10.1111/cdev.13507>.
- [4] H. Yadav, A. Vaidya, **V. Shukla**, and S. Husain, “Word order typology interacts with linguistic complexity: A cross-linguistic corpus study”, *Cognitive Science*, vol. 44, no. 4, e12822, 2020. [Online]. Available: <https://doi.org/10.1111/cogs.12822>.

## CONFERENCE PRESENTATIONS

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- **Comprehension of unscripted parent narratives by autistic children** Wisconsin, USA, 2022  
*Vishakha Shukla, Angela Xiaoxue He, Sudha Arunachalam*  
*2022 Symposium on Research in Child Language Disorders*
- **Children’s acquisition of new/given markers in English, Hindi, Mandinka and Spanish** Virtual, 2021  
*Vishakha Shukla, Madeleine Long, Vrinda Bhatia, Paula Rubio-Fernandez*  
*34th CUNY Conference on Human Sentence Processing*
- **Priming pragmatic reasoning in the verification and evaluation of comparisons** Virtual, 2021

*Vishakha Shukla, Madeleine Long, Vrinda Bhatia, Paula Rubio-Fernandez*  
*34th CUNY Conference on Human Sentence Processing*

- **Perspective taking in newly-sighted kids**

Boulder, USA, 2019

*Paula Rubio-Fernandez, Vishakha Shukla, Shlomit Ben Ami, Chetan Ralekar, Ashwini Vaidya, Michelle Oraa Ali*  
*Pawan Sinha*  
*32nd CUNY Conference on Human Sentence Processing*

## SKILLS

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- **Programming Languages:** Proficient in Python,  $\text{\LaTeX}$ . Some experience with Javascript, HTML, R, MATLAB.
- **Softwares and Platforms:** Psiturk, Psychopy, SMI Experiment Center, Amazon Mechanical Turk, Datavyu, Praat, Audacity, ELAN
- **Native languages:** Hindi and English

## MENTORING EXPERIENCE

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- **Behavioral data coding:** Vrinda Bhatia
- **Linguistic data coding:** Vrinda Bhatia, Dana Suthammanont, Summer Riddle
- **Running eye-tracking studies:** Vrinda Bhatia

## FELLOWSHIPS AND AWARDS

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- SRCLD 2022, Student Travel Award 2022
- Steinhardt PhD Fellowship 2021–2026