

Vaishnavi Shahane, PT, MS
Center for Excellence in Developmental Disabilities
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EDUCATION

University of Connecticut, Storrs, CT **Aug 2022 - Aug 2024**
Master of Science in Kinesiology (Major: Exercise Science)

GPA: 4.0 out of 4.0

Relevant course work:

- Developmental Cognitive Neuroscience, Applied Behavioral Analysis
- Quantitative Methods in Research and Biostatistics
- Scientific Presentations & Communication with Grant Writing

Thesis: Technology-based behavioral and motoric interventions to increase upper extremity function and spontaneous use in individuals with neurological disorders.

University of Connecticut, Storrs, CT **Aug 2022 - May 2024**
Graduate Certificate in Exercise Prescription

Relevant course work: Exercise Testing and Prescription to Specialized Populations, Systematic Review and Meta-Analysis Writing, Teaching Graduate Level Class.

Maharashtra University of Health Sciences, India **Oct 2016 - Jun 2021**
Physical Therapy (Gold Medalist)

Equivalent to Doctor of Physical Therapy (DPT) - Foreign Credentialing Commission on Physical Therapy (FCCPT) Educational Credential Review dated 12/23/2024

Thesis: Single Blinded, Randomized Control Clinical Trial – Neurophysiological implications of Gait and Balance Training.

PROFESSIONAL EXPERIENCE

Research

Center for Excellence in Disabilities, University of Connecticut Health, Farmington, CT **Nov 2024 – Aug 2026**
Research Associate

- Developed training materials for healthcare professionals through CT Screening and Referral Systems.
- Implemented qualitative assessments and screenings for Early Intervention Personnel Center.
- Evaluated the efficacy of digital applications (Young Athletes App) in collaboration with Special Olympics International.
- Analyzed statewide datasets for CT Department of Public Health and Department of Education.
- Managed grant-related projects by meeting strict timelines, preparing project deliverables, and authoring annual and quarterly progress reports.

- **Leadership:**

- Coordinated and taught seminars for the Leadership Education in Neurodevelopmental and Related Disabilities (LEND) Program, serving as an **affiliated Physical Therapy faculty** teaching assistant.
- Served as **Data Coordinator** for the National Information Reporting System (NIRS), analyzing large datasets on training programs, project funding, grant activities, and program outputs to ensure compliance with federal reporting requirements.
- Served as **Managing Editor** for Infants & Young Children (IYC), coordinating manuscript workflows and supporting the editorial and publication process.
- Assisted in the **planning and coordination of the International Society** on Early Intervention (ISEI) Conference, supporting conference logistics and organizational activities.

University of Connecticut, Storrs, CT

Aug 2022 - Aug 2024

Graduate Research Assistant

- Designed and implemented innovative technology-based interventions (using virtual reality, artificial intelligence and commercially available toys) for individuals with disabilities.
- Managed three projects independently, including preparation of two IRB protocols (approved and data disseminated), and data analysis and reporting (clinicaltrials.gov).
- Conducted participant recruitment, overseeing comprehensive motor, sensory, behavioral data collection (standardized testing, specialized motion analysis) with children, caregivers, clinicians, and special support institutes in Connecticut.

- **Mentorship and Collaboration:**

- Mentored undergraduate, McNair's and Full-Bright scholars from diverse disciplines.
- Hosted an international fellow and visiting scholar from Milan University, Italy.
- Interdisciplinary collaboration with psychologists, biomedical engineers, and clinicians to develop and deliver interventions and design custom-designed software (Arduino and MATLAB codes) for specialized data collection and analysis.

Clinical

King Edward Memorial Hospital, Pune, India

Sept 2021 - Mar 2022

Physical Therapist

- **Patient Care:**

- Delivered evidence-based physical therapy interventions in outpatient and high dependency units/ICUs.
- Developed and implemented community-based rehabilitation programs such as Clinic to Community Program using ecological momentary assessment systems for individuals with neurodegenerative diseases and Joint Club Programs delivered via telerehabilitation for patients with degenerative joint arthritis and spinal conditions.
- Worked with Multiple Sclerosis Society of India.

- **Clinical Research:**

- Prepared analytical data sets to support behavioral health modeling studies in clinics.

- Validated digital applications to collect real time data during the PT session to dynamically adapt interventions (using attention, affect, eye gaze, motor behavior, posture, limb attitude, perceived exertion and language cues).
- Presented meaningful results from the PT department to diverse audiences (hospital staff, board of trustees, sponsors, patients and related stakeholders).

Sancheti College of Physiotherapy, Pune, India

Dec 2017 – Jun 2021

Physical Therapy Resident Intern

- Delivered patient care across outpatient and inpatient neurorehabilitation settings.
- Directed patient transitions from critical care phases and optimized community-based neurorehabilitation efforts for rural and urban healthcare settings.
- Implemented evidence-based pre/postoperative rehabilitation protocols.

Teaching

Sancheti College of Physiotherapy, Pune, India

Jan 2018 - Dec 2020

Teaching Assistant

- Human Anatomy Lab and Practical
- Neurorehabilitation
- Psychology

Updated and referenced course materials, scheduled classes and practical sessions, one-on-one academic support, prepared and delivered case-study presentations.

PROFESSIONAL LICENSURE

Physical Therapist (PT), **Massachusetts**
License Number: PTL88716

2026 - Active

Physical Therapist (PT), **Connecticut**
License Number: 14854

2025 - Active

PUBLICATIONS

Peer-Reviewed Publications

1. **Shahane, V.**, Kilyk, A., & Srinivasan, S. M. (2023). Effects of physical activity and exercise-based interventions in young adults with autism spectrum disorder: A systematic review. *Autism*, 28(2), 276-300.
2. **Shahane, V.**, Kumavor, P., Morgan, K., Friel, K. M., & Srinivasan, S. M. (2023). A protocol for a single-arm interventional study assessing the effects of a home-based joystick-operated ride-on-toy navigation training program to improve affected upper extremity function and spontaneous use in children with unilateral cerebral palsy (UCP). *BMJ open*, 13(5), e071742.
3. **Shahane, V.**, Kumavor, P. D., Morgan, K., & Srinivasan, S. (2024). Fast and Fun: A Pilot Feasibility Study Using Dual Joystick-Operated Ride-on Toys for Upper Extremity Rehabilitation in Children with Hemiplegia. *Physical & Occupational Therapy in Pediatrics*, 1-21.

4. Srinivasan, S., **Shahane, V.**, Kumavor, P., Morgan, K., Friel, K. M. (2024). Technology-based therapy adjunct for a child with hemiplegia: A case report. *Pediatric Physical Therapy Journal*, 37 (3), 371-379.

Conference Presentations

[*denotes significant contribution when not first author; #: denotes undergraduate students mentored; underline denotes presenting author]

1. **Shahane V.**, Srinivasan, S., Semenza C., Darasbandhari P., Engagement and Motivation in Rehabilitation Across the Lifespan. **Platform presentation** at the *American Physical Therapy Association – Connecticut Chapter (CT-APTA)* held in Oct 2024 in Connecticut.
2. **Shahane V.**, Srinivasan, S. Reinventing rehabilitation sciences with novel technology-based interventions for children with Cerebral Palsy. **Platform presentation** at the *Graduate Student Research Forum, College of Health, Agriculture, and Natural Resources, University of Connecticut*, March 2024.
3. Srinivasan, S., Amonkar, N., ***Shahane, V.**, Bubela, D., Kumavor, P., Morgan, K. Comparing intensity and duration of habitual dominant and non-dominant arm activity among neurotypical children and children with Hemiplegic Cerebral Palsy. **Platform presentation** at the *77th Annual Meeting of the American Academy of Cerebral Palsy & Developmental Medicine* in September 2023 Chicago.
4. **Shahane V.**, Morgan, K., Friel, K., Kumavor, P., Srinivasan, S. Formula Fun: Results from a pilot feasibility study to improve learning outcomes for children with language disorder. **Platform presentation** at *American Physical Therapy Association – Rhode Island Chapter (APTA- RI)* held in Nov 2024 in Rhode Island.
5. **Shahane, V.**, Renaud, A., Sassu, A., DeAngelis, E., Jackson, C., Kumavor, P., Morgan, K., Srinivasan, S. On-ramp to Speed Camp: Feasibility of a clinician-delivered ride-on-toy navigation training program for children with Cerebral Palsy. Poster presentation at *American Physical Therapy Association – Rhode Island Chapter (APTA- RI)* held in Nov 2024 in Rhode Island.
6. **Shahane V.**, Kumavor, P., Morgan, K., Srinivasan, S. Development of a 15-week, researcher-caregiver co-delivered, home-based, holistic training program using joystick-operated ride-on-toys for children with Intellectual Disability. Poster presentation at the *University of Connecticut One Health Conference* in April 2024
7. **Shahane V.**, #Jhaveri, N., #Barret, M., #Jakubowski, M., #Dubois, K., Samuel, N., Kumavor, P., Morgan, K., Srinivasan, S. (2024) Clinician-Delivered Ride-on-Toy Navigation Training in Unilateral Cerebral Palsy. Poster presentation at the *University of Connecticut One Health Conference* in April 2024.
8. **Shahane V.**, #Sunderesh, U., #Cortright, R., #Borkowski, K., #London, V., Kumavor, P., Morgan, K., Srinivasan, S. Can joystick-operated ride-on-toys serve as adjuncts in rehabilitation for children with autism spectrum disorder? Poster presentation at the *University of Connecticut One Health Conference* in April 2024.

9. **Shahane, V.**, #Burkhard, C., #Carter, A., #Barbour, K., Kumavor, P., Morgan, K., Srinivasan, S. Prime Mover: A case report involving the use of single joystick operated ride-on-toys for a child with hemiplegia. Poster presentation at the *78th Annual Meeting of the American Academy of Cerebral Palsy & Developmental Medicine* held in Quebec City, Canada in Sept 2024.
10. **Shahane, V.**, #Barrett, M., #Jakubowski, M., #Dubois, K., Kumavor, P., Morgan, K., Srinivasan, S. Feedback on the speed track: Stakeholder perspectives on the feasibility of a clinician-delivered ride-on-toy navigation program for children with Behavioral Dysfunction. Poster presentation at the *78th Annual Meeting of the American Academy of Cerebral Palsy & Developmental Medicine* held in Quebec City, Canada in Sept 2024.
11. Srinivasan, S., ***Shahane, V.**, Kumavor, P., Morgan, K. Drivin' donuts: The use of joystick-operated ride-on-toys to improve affected arm function in children with Unilateral Cerebral Palsy. Poster presentation at the *78th Annual Meeting of the American Academy of Cerebral Palsy & Developmental Medicine* held in Quebec City, Canada in Sept 2024.
12. Srinivasan, S., ***Shahane, V.**, #Sundaresh, U., #Borkowski, K., #Cortright, R., #Dubois, K., Kumavor, P., Morgan, K., Srinivasan, S. Sidesticks as sidekicks: Can joystick-operated ride-on-toys serve as adjuncts in upper extremity rehabilitation for children with unilateral cerebral palsy? Poster presentation at the *78th Annual Meeting of the American Academy of Cerebral Palsy & Developmental Medicine* held in Quebec City, Canada in Sept 2024.
13. **Shahane V.**, Morgan, K., Friel, K., Kumavor, P., Srinivasan, S. Efficacy of a joystick-operated ride-on-toy navigation program on upper extremity function in unilateral cerebral palsy. Poster presentation at the *Combined Sections Meeting of the American Physical Therapy Association (APTA-CSM)* in Feb 2024 in Boston.
14. Srinivasan, S., ***Shahane V.**, Morgan, K., Friel, K., Kumavor, P., Feasibility of a home-based ride-on-toy navigation program to improve upper extremity function in cerebral palsy. Poster presented at the *Combined Sections Meeting of the American Physical Therapy Association (APTA-CSM)* held in Feb 2024 in Boston.
15. Srinivasan, S., ***Shahane V.**, Renaud, A., Sassu, A., DeAngelis, E., Kumavor, P., Jackson, C. Bridging research and clinical practice: Evaluating clinician-delivered ride-on-toy navigation training in unilateral cerebral palsy. Poster presented at the *Combined Sections Meeting of the American Physical Therapy Association (APTA-CSM)* held in Feb 2024 in Boston.
16. **Shahane V.**, Kumavor, P., Morgan, K., Srinivasan, S. Dual joystick-operated ride-on-toy navigation training for children with unilateral cerebral palsy. Poster presented at the *Combined Sections Meeting of the American Physical Therapy Association (APTA-CSM)* held in Feb 2024 in Boston.
17. Srinivasan, S., **Shahane, V.**, Amonkar, N., #Patel, P., #Promprasert, P., #Tirumali, M., Kumavor, P., Morgan, K. Joystick-operated ride-on-toys as enjoyable and motivating toys to promote bimanual upper extremity activity and functional use in children with Hemiplegic Cerebral Palsy. Poster presented at the *77th Annual Meeting of the American Academy of Cerebral Palsy & Developmental Medicine* held in September 2023 Chicago.

18. Amonkar, N., ***Shahane, V.**, #Patel, D., #Kilyk, A., #Sullivan, M., #Sajeev, K., #Carlos, L., #Xhafi, F., Kumavor, P., Morgan, K., Srinivasan, S. Efficacy of a joystick-operated ride-on-car navigation training program in promoting upper extremity active control and independent use in children with Hemiplegic Cerebral Palsy. Poster presented at the *Society for Research in Child Development (SRCD)* conference held in Salt Lake City, Utah in March 2023.
19. Amonkar, N., ***Shahane, V.**, Ahmed, A., #Patel, D., #Sullivan, M., #Sajeev, K., #Carlos, L., #Xhafi, F., #Hernandez, A., #Burkhard, C., Kumavor, P., Morgan, K., Bubela, D., Srinivasan, S. Comparing effects of single vs. dual joystick-operated ride-on-car training programs on unimanual and bimanual function in children with Hemiplegic Cerebral Palsy. Poster presented at the *Society for Research in Child Development (SRCD)* conference held in Salt Lake City, Utah in March 2023.
20. **Shahane, V.**, #Sullivan, S., Kumavor, P., Morgan, K., Srinivasan, S. Development of a 6-week, researcher-caregiver co-delivered, home-based, training program using joystick-operated ride-on-toys to promote recovery of upper extremity function in children with hemiplegic cerebral palsy. Poster presented at the *Society for Research in Child Development (SRCD)* conference held in Salt Lake City, Utah in March 2023.
21. **Shahane, V.**, Amonkar, N., #Sattar, N., #Athreya A., #Dooney, R., #Srirangam, K., #Tippireddy, A., #Tully, E., Kumavor, P., Morgan, K., Srinivasan, S. Effects of a dual joystick-operated ride-on-car training program on bimanual function and spontaneous affected arm use in children with hemiplegic Cerebral Palsy. Poster presented at the *Society for Research in Child Development (SRCD)* conference held in Salt Lake City, Utah in March 2023.
22. **Shahane, V.**, Amonkar, N., #Sattar, N., #Athreya A., #Tirumali, M., #Promprasert C., #Sullivan, S., #Patel, P., Kumavor, P., Morgan, K., Bubela, D., Srinivasan, S. Joystick-operated ride-on-cars as motivating tools to promote upper extremity function in children with hemiplegic Cerebral Palsy: Comparing training effects of single vs. dual joystick controls on child engagement and functional hand use. Poster presented at the *Society for Research in Child Development (SRCD)* conference held in Salt Lake City, Utah in March 2023.
23. **Shahane, V.**, Amonkar, N., Kumavor, P., Morgan, K., Srinivasan, S. Changes in bilateral arm activity assessing using wrist-worn accelerometers and video coding following a 3-week dual joystick-operated ride-on-car (ROC) navigation training program in children with Hemiplegic Cerebral Palsy: Results of a pilot study. Poster presented at the *Society for Research in Child Development (SRCD)* conference held in Salt Lake City, Utah in March 2023.
24. Srinivasan, S., ***Shahane, V.**, #Harrick C., #Komma, N., Cruz, D., Gilmore, S., Hagen, L., Cheung, J., Soucy, A., Jackson, C. Effects of a camp-based modified Constraint Induced Movement Therapy (mCIMT) program on gross and fine motor function in children with hemiplegia. Poster presented at the *Society for Research in Child Development (SRCD)* conference held in Salt Lake City, Utah in March 2023.
25. Srinivasan, S., #Courgi J., #Patel, D., ***Shahane, V.**, Jackson, C. Moderating effect of age on treatment gains following modified Constraint Induced Movement Therapy (mCIMT) in children with hemiplegia. Poster presented at the *Society for Research in Child Development (SRCD)* conference held in Salt Lake City, Utah in March 2023.

26. #Chandu S., **Shahane V.**, Srinivasan S. Effects of creative movement and play-based interventions on motor skills of children with autism spectrum disorder: Results from a randomized controlled trial. Poster presented at the Fall Frontiers Undergraduate Research Conference held in University of Connecticut, October 2022
27. #Tully E., #Tippireddy A., **Shahane V.**, Srinivasan S. Changes in bimanual coordination during dual joystick-operated ride-on-toy training in children with hemiplegic cerebral palsy. Poster presented at the Fall Frontiers Undergraduate Research Conference held in University of Connecticut, October 2023
28. #Changatni A., **Shahane V.**, Srinivasan S. Attention patterns during a ride-on-toy navigation training program in children with hemiplegia: a pilot study. Poster presented at the Fall Frontiers Undergraduate Research Conference held in University of Connecticut, October 2023
29. #Dubois K., **Shahane V.**, Srinivasan S. Behavioral Rehabilitation in the REINVENT-PT Lab. Presentation at Neag School of Education, Undergraduate Research Excellence and Graduate Mentorship Program, December 2023

RELEVANT CERTIFICATIONS AND PROFESSIONAL DEVELOPMENT

Credit Course in Documentation and Delegation at Arcadia University, PA

Relevant course work: Clinical reasoning and scientific documentation, Delegation and Communication, Interdisciplinary teaming.

Stanford University, Department of Bioengineering

Received an invitation and funding to attend a workshop on marker-less kinematics sensors (IMUs) for precise motion analysis using OpenSim models (Vicon and Noraxon motion analysis systems)

Trauma-Screening in Children and Young Adults Certification – Child Health and Development Institute, CT

Vestibular Rehabilitation Workshop

Indian Association of Physiotherapist, Scientifica, India 2021

Neurorehabilitation Techniques

(Proprioceptive neuro-muscular facilitation, Motor retraining, Spinal Cord injury rehabilitation, Neuro-Developmental Techniques, Manual Therapy Techniques) – Sancheti College of Physiotherapy, India 2016 - 2020

CITI program: Human Subjects Research Course; GCP – Social and Behavioral Research Best Practices for Clinical Research; Physical Science Responsible Conduct of Research; Social and Behavioral Responsible Conduct of Research; Good Clinical Practice Course for Clinical Trials

ACHIEVEMENTS

Publication Award

2023

Institute of Brain and Cognitive Science, University of Connecticut, CT

Best Research Paper Presentation 2021
Maharashtra University of Health Sciences, India

Best Outgoing Student Scholar - Excellence in Academics, Leadership and Innovation 2021
Physical Therapy Batch of 2021, Maharashtra University of Health Sciences, India

Certificate of merit 2021
Excellent performance in academics and extra-curriculars in the Final year of Bachelor of Physical Therapy, Maharashtra University of Health Sciences, India

Certificate of merit 2021
Highest marks in Neurorehabilitation and Community-based Rehabilitation (Public Health), Maharashtra University of Health Sciences, India

Gold medal 2020
Outstanding performance in the Third year of Bachelor of Physical Therapy, Maharashtra University of Health Sciences, India

Certificate of merit 2020
Highest marks in Medicine and Surgery, Maharashtra University of Health Sciences, India

Gold medal 2019
Outstanding performance in the Second year of Bachelor of Physical Therapy, Maharashtra University of Health Sciences, India

Certificate of merit 2019
Highest marks in Psychology, Community Health and Sociology, Research Methodology and Biostatistics, Maharashtra University of Health Sciences, India

Gold medal 2018
Outstanding performance in the First year of Bachelor of Physical Therapy, Maharashtra University of Health Sciences, India

Certificate of merit 2018
Highest marks in Human Physiology, Human Anatomy, Kinesiology, Exercise Science, Maharashtra University of Health Sciences, India

**Nominated for Best Graduate Student (Batch of 2024) and Neag School's Outstanding Graduate Student Mentor, University of Connecticut, CT (2024-2025)*

ACTIVITIES AND LEADERSHIP

Teacher/ Special Educator at School for Visually Impaired Girls, 2015 – 2021
New Poona Blind School for Girls, India

- Taught core subjects to students aged 5 to 21 years old using adaptive teaching methods (multi-sensory, auditory, tactile, proprioceptive, kinesthetic modalities).
- Worked alongside a transdisciplinary team, secured government funding and private sponsorship to introduce interactive learning through technology (augmented and virtual reality-based learning modules).

President of Student Council, College of Physical Therapy, India **2019 – 2021**

- Led a team of 49 students and faculty members to improve student engagement through proactive outreach initiatives, fundraising events, professional development seminars and intercollegiate competitions, functional till date.

Head of Budget Committee, College of Physical Therapy, India **2017 – 2021**

- Directed the preparation and management of the annual budget, ensuring efficient allocation of funds across academic programs, student activities, and infrastructural needs.
- Collaborated with faculty, administrative staff, and other student representatives.

Lead Coordinator of Multiple Sclerosis Society of India (MSSI) **2019-2020**

- Organized National Multiple Sclerosis (MS) Camp to provide free consultation, medication, and holistic therapy for all the patients diagnosed with MS in India.
- Hosted 12,569 patients from all over India and managed a team of 70 physical therapy students.

Senior Student Volunteer, Cerebral Palsy Camp (World CP Day) **2020**

- Led initiatives at the State-wide Cerebral Palsy Camp, focusing on therapy, caregiver support, and education for children with developmental disabilities and their families and caregivers.

Representative, Indian Association of Physiotherapist (IAP), **2018**

Head of Volunteers for IAP and IASM International Conference

- Publicized neuro-rehabilitation events such as journal clubs and seminar series organized during conference.
- Contributed to workshops focused on evidence-based interventions and best practices in clinical and research-based PT organizations.

Editor of College Science Journal and Magazine **2018 - 2021**

- Oversaw a team of writers and editors that published weekly blogs on influential scientific topics with the goal of making science research accessible to the public.

Student Advocate for Women's Health Initiatives for Prenatal and Postnatal Support **2018 - 2021**

- Developed video and written materials, including exercise protocols and charts, in collaboration with gynecologists and obstetricians to promote women's health education.
- Engaged in awareness and education initiatives across government hospitals statewide, offering free physiotherapeutic consultations and exercise protocols to women from marginalized and low-income communities during prenatal and antenatal stages.

PROFESSIONAL AFFILIATIONS/ MEMBERSHIPS

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| 1. Reviewer, Journal of Autism (reviewed 2 original manuscripts and a systematic review) | 2023 - Present |
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| 2. Affiliate, Institute of Brain Health, and Science (IBACS), Connecticut | 2022 - Present |
| 3. Professional Affiliate, Institute for Collaboration on Health, Intervention, and Policy (InCHIP), Connecticut | 2022 - Present |
| 4. Member, American Association of Physical Therapy (APTA) | 2023 - Present |
| 5. Scientific Member and Presenter, American Academy for Cerebral Palsy and Developmental Medicine (AACPDM), Chicago | 2022 - 2024 |
| 6. Member, Society for Research in Child Development (SRCD) | 2022 - 2024 |
| 7. International Student Representative, University of Connecticut | 2022 - 2024 |
| 8. Student Health and Wellness, University of Connecticut | 2022 - 2024 |
| 9. One Health Initiative, University of Connecticut | 2023 |
| 10. Graduate Student Council Member, University of Connecticut | 2022 - 2024 |
| 11. Physical Therapist, Indian Association of Physical Therapist and Maharashtra OT-PT Council, India | 2020 - Present |

SKILLS

Clinical Skills:

- Health assessment, evaluation, and documentation (ICF, SOAP, SIRP notes)
- Exercise screening and risk factor assessment (ACSM)
- Specialized exercise prescription (goal planning and execution, follow-up, and discharge planning)
- Cognitive Behavioral Techniques, Neuro-Motor Rehabilitation, Manual Therapy Approaches

Research Skills:

- Software Proficiency: Behavioral Software - Datavyu, ELAN; Statistical tools - R programming, MATLAB analysis, SPSS; Motion Analysis Software - Noraxon, Vicon, OpenSim, OpenCap.
- Scientific presentation, data visualization and referencing: Microsoft suite, Canva, Tableau, Bio-render, RefWorks, Rayyan, Zotero, Mendeley
- Strong understanding of ethical guidelines and committed to upholding them in my work

Communication and Adaptability:

- Experience working with diverse professionals and mentoring more than 32 undergraduate students
- Interpersonal skills: multitasking, effective and timely communication, organization, flexibility, accountability, active listening, teamwork, embracing feedback
- Extracurricular Interests: Indian classical dance and theater.