

THASYA HARSHA SHETTY

thasya.shetty_asp25@ashoka.edu.in, 22 years
8886557272



EDUCATION

B.Sc in Biology	Ashoka University	Ashoka University	2024	3.77 /4.0 CGPA
CLASS XII in SCIENCE	Nasr School	ICSE	2021	344/500
CLASS X	Nasr School	ICSE	2019	534/600

AWARDS AND ACCOMPLISHMENTS

Magna Cum Laude Ashoka University	2024
◦ Awarded to the top 15% of my graduating class for maintaining a high CGPA of 3.77 / 4.0 = 94%	

INTERNSHIPS EXPERIENCE

PROCELL BIOLOGICS PVT LTD Business Analyst	Jul 2024 - Aug 2024
◦ Collaborated with Managing Director Satish Makkina on comprehensive revenue report for key biosimilars of the company.	
◦ Independently produced a global biosimilar market report, and a wound healing market report to assist the CRO division of the company supervised by Mr. Geetha Reddy, in the business development department and submitted to the company's consultant.	

PRAKRUTI LIFE SCIENCE PVT. LTD. R&D and Quality	Jun 2024 - Jul 2024
◦ Partnered with the R&D team to drive innovative solutions.	
◦ Executed rigorous quality assurance testing of their products.	

ASHOKA UNIVERSITY Data Science in Health Informatics	Dec 2023 - Jan 2024
◦ Researched the Healthcare Data Analytics sector in the USA (Stanford University) and India.	
◦ Collaborated with Max Hospitals and MyHealthcare to gain industry insights and drive innovation.	

NATIONAL BRAIN RESEARCH CENTRE Neuroscience Research Assistant	May 2023 - Aug 2023
◦ Facilitated the production of over 60 protein replicates and collaborated with the laboratory team to explore neuron mechanisms	

ASHOKA UNIVERSITY Neuroscience Research Assistant	Jan 2022 - Nov 2023
◦ Constructed hardware setup for Dr. Krishna Melnattur's lab, enabling fruitflies to interact with a treadmill based on visual stimuli.	
◦ Configured initial software framework to facilitate data transfer and analysis from the treadmill setup.	
◦ Project goal: Map fruitfly movement patterns in response to visual cues to draw research inferences.	

POSITIONS HELD

Program Coordinator & Session Moderator Centre for Entrepreneurship / Ashoka University	Aug 2024 - Present
◦ Curated and moderated talks by engaging science professors with startup experience to inspire student interest in entrepreneurship.	
◦ Spearheaded social media campaigns to drive participation from pure science students in Ashoka's flagship competition - Startup Ashoka.	
◦ Independently compiled a comprehensive guide for pure science students, mapping startups within the ecosystem and highlighting cross-category overlaps to facilitate easier entry into entrepreneurship.	

Teaching Assistant Centre for Entrepreneurship / Ashoka University	Aug 2024 - Present
◦ Streamlined logistics for visiting entrepreneurship professors, including travel coordination	
◦ Served as the primary liaison between the Centre for Entrepreneurship, faculty, and students.	
◦ Ensured the smooth operation of classes by overseeing the functionality of all necessary equipment.	

Head of Student Research Group Neuroethology Lab / Ashoka University	Apr 2022 - Nov 2023
◦ Co-authored a research paper on economic rationality, currently under peer review.	
◦ Led a team of five student researchers investigating the decoy effect of economic rationality, in Dr. Bittu K. Rajaraman's Lab.	
◦ Coordinated total team data collection of 1000 + data points and statistical analysis using R software.	

Head Girl School Captain Nasr Shool	Jun 2019 - Apr 2020
◦ Recommended and implemented new policies for junior and senior batches.	
◦ Served as President of the Space Club during this period.	
◦ Organized and hosted cultural festivals, fostering community engagement.	

CONFERENCES AND WORKSHOPS

XL Annual Meeting of Indian Academy of Neurosciences (IAN) Organized by: Indian Academy of Neurosciences (IAN) Date: Dec 2023	
◦ Presented my research on economic rationality as the youngest presenter at the conference	

Subjects / Electives	Calculus, Discrete Mathematics, Business Analysis and Strategy, Venture Planning and Strategy
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LANGUAGES KNOWN

Kannada, Hindi, Tulu, English, Telugu