

Brief Biography of Mr. Aniket Nath



Mr. Nath graduated from the Department of Pharmaceutical Technology (B. Pharm) at the Jadavpur University in 2019, followed by a Masters degree (M. Pharm) in 2021 from the same department. He cleared an all-India basis graduate level exam ‘GPAT’ (Graduate Pharmacy Aptitude Test) in 2019 with a 97.756 percentile to pursue M. Pharm with a fellowship, provided by the Ministry of Education, Govt. of India. He defended his M.Pharm thesis in “*Exploring QSTR of Diverse Organic Chemicals Towards Human and Environmental Risk Assessment Employing Some Novel Chemometric Tools*” under the supervision of Professor Dr. Kunal Roy, who has recently been placed in the list of the Top 2% science-wide author database of the world (World rank 44 in the subfield of Medicinal & Biomolecular Chemistry). Mr. Nath has more than 4 years of research experience in QSAR, QSTR, chemometric modeling, and Read-across studies. He is currently pursuing a PhD. on the topic entitled “*Exploring Quantitative Structure-Toxicity Relationships (QSTRs) of Aquatic Toxicity of Diverse Classes of Chemicals*” from the same department (Reg. year 2023) under the guidance of Dr. Probir Kumar Ojha and Prof. Kunal Roy. Mr. Nath has already published six research articles as the 1st author (<https://scholar.google.com/citations?user=brQXNwUAAAAJ&hl=en>) in peer-reviewed journals like Chemosphere, Aquatic Toxicology, Toxicology in vitro (Elsevier); SAR & QSAR in Environmental Research (Taylor & Francis), etc.