

Somnath Mondal

CONTACT INFORMATION	Barasat, North 24 pgs Kolkata 700124 India	Mobile : +919051838025 Email: somnath_mondal@icloud.com
PERSONAL	• Date of Birth: August 3, 1998 • Nationality: Indian	
ACADEMIC QUALIFICATIONS	• Ph.D in Mathematics (2023 - continue) • Indian Institute of Technology, Madras • Masters in Mathematics • Banaras Hindu University, Baranasi, India • Year of Degree Awarded: April 2021. • Marks: 8.98 CGPA, First Class With Distinction • Bachelors in Mathematics • University of Calcutta, Kolkata, India • Year of Degree Awarded: April, 2019. • Marks: 65%, First Class With Distinction	
EXPERIENCE	• Junior Research Fellow, Indian Institute of Technology Madras, India, July 2023-present	
RESEARCH INTERESTS	• Low dimensional topology • Symplectic and contact topology	
AWARDS AND SCHOLARSHIPS	• Junior research fellowship-CSIR (June, 2022) (AIR-65). • GATE in Mathematics 2022 (AIR-163).	
SCHOOLS/ CONFERENCES/ VISITS	• A Workshop on Symplectic topology with Professor Yakov Eliashberg- IMSc (23 Sep to 27 Sep 2024) • NCMW - Holomorphic and Topological Methods in Symplectic Geometry, ISI kolkata (3 Jun 2024 to 8 Jun 2024). • TEW - A Panorama of Geometry, IMSc Chennai (20 Nov 2023 to 25 Nov 2023). • Advancement in Mathematical Analysis and their Application-2019, Department of Mathematics, Banaras Hindu University. • Seminar on Logic and Analysis, held at Department of Mathematics, Banaras Hindu University during October 2019. • National Conference on Recent Trends in Geometry and their Applications during 8-9 February 2020 in the Department of Mathematics, Banaras Hindu University. • National seminar on mathematics and application during 21 Jan 2019, Department of Mathematics, Bethune college.	