

- **TITLE OF EVENT/ PROGRAMME (SEMINAR/ WEBINAR/ WORKSHOP/ EXTENSION LECTURE/ EXTENSION ACTIVITY/ KNOWLEDGE TRANSFER ACTIVITY/ ANY OTHER ACTIVITY):** Conference/ Hackathon
<https://www.icdmai.org/>
- **THEME OF THE EVENT/ PROGRAMME:** Hackathon.
- **DATE:** 21/12/2024
- **VENUE:** Adamas University, West Bengal
- **COLLABORATOR/S (IF ANY):** Society for Data Science,(India)
- **OBJECTIVE/ PURPOSE:** The objective of the Hackathon, organized as part of the 9th International Conference on Data Management, Analytics and Innovation (ICDMAI) 2025 by Springer at Adamas University, is to provide a dynamic platform for students, researchers, and professionals to apply their skills in solving real-world problems using data-driven approaches. The event aims to foster innovation, encourage collaborative problem-solving, and promote the practical application of data science, analytics, and emerging technologies. By engaging participants in time-bound challenges, the hackathon seeks to inspire creative solutions, showcase talent, and bridge the gap between academic research and industry needs in the field of data and innovation.
- **BRIEF REPORT ABOUT THE EVENT/ PROGRAMME:** The Hackathon, part of the 9th International Conference on Data Management, Analytics, and Innovation (ICDMAI) 2025 at Adamas University, provided an engaging platform for students, researchers, and professionals to tackle real-world problems using data-driven approaches. Our students Dishari, Angshuman, Sarnabha and Sirshendu under the guidance of Prof. Sk Mohiuddin collaborated to develop innovative solutions in a time-bound, competitive environment, showcasing their expertise in data science, analytics, and emerging technologies. The event fostered creativity, teamwork, and knowledge exchange, bridging the gap between academia and industry. It successfully encouraged participants to apply their theoretical knowledge to practical challenges, promoting critical thinking and innovation in the fields of data management and analytics.
- **EXPECTED OUTCOME:** Participants gain hands-on experience in applying data science and analytics skills to real-world problems. The program encouraged innovation and creative problem-solving, fostering new ideas and solutions. Increased collaboration between students, researchers, and industry professionals, strengthening connections and networking opportunities. Enhanced understanding of emerging technologies in data management, analytics, and innovation. Participants will gain valuable insights into bridging the gap between academic knowledge and industry needs. The event will inspire future research and projects focused on data-driven solutions and technologies..

- **ATTENDANCE of Student in the Conference (If available):**

Team Member's Name
Dishari Roychoudhury
Mousumi das
Shirshendu Sen
Sarnendu Day

- **GEO-TAGGED PHOTOGRAPHS:**

