

Department of Computer Science & Engineering

SL. No.	Project No.	Title of The Project	Full Name of Funding Agency	Sanctioned Amount including Manpower (in Lakh)	Start Date of Project (in dd-mm-yyyy)	End Date of Project (in dd-mm-yyyy)	Name of PI
1	AEROQUBE/2022-2023/895/CSE	Development of Machine Learning And Blockchain-Based Methods For Business Enhancement	Aeroqube Technologies Pvt. Ltd	10.12	05.01.2022	30.04.2024	Prof. Rajendra Pamula
2	DST(SERB)(352)/2022-2023/949/CSE	Utility Driven Approach To Learn Credible Interpretations of Machine Learning Models	DST-SERB, New Delhi	30.9	28.10.2022	27.10.2024	Prof. Koustav Rudra
3	DST(INSPIRE)(373)/2022-2023/978/CSE	Towards Interpretable Information Systems: Leveraging Efficiency with Interpretability	DST, New Delhi	35	03.10.2022	02.10.2027	Prof. Koustav Rudra
4	DST(INSPIRE)(376)/2022-2023/986/CSE	Autonomous and Privacy-Preserving Learning for Online and Intelligent Analysis of Urban Data	DST, New Delhi	17.74	21.10.2020	20.10.2025	Prof. Monidipa Das
5	DST(NGP)(378)/2022-2023/989/CSE	Semantics-driven Theory-guided Analysis for Understanding the Development Pattern and Impact of COVID-19 Pandemic	DST-NGP, New Delhi	4.61	25.10.2021	24.07.2023	Prof. Monidipa Das