

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 | DST(SERB)(401)/2023-2024/1055/CSE | Bayesian Optimization-based Neural-Symbolic Artificial Intelligence (BONSAI) for Explainable Learning from Urban Data | SERB, New Delhi | 24.45 | 19.12.2023 | 18.12.2025 | Prof. Monidipa Das |
| 2 | DST(SERB)(404)/2023-2024/1063/CSE | A cross-lingual study of neuron-level explainability of deep natural language processing models and its application in framework building for cross-lingual natural language processing systems | SERB, New Delhi | 30.06 | 19.01.2024 | 18.01.2026 | Prof. Ayan Das |