Workshop 4

Digital transformation - AI, ML
ADDRESS by Mr. Jaidev Dutta

The discussion focused on data's importance in digital transformation, AI, and ML. Efficient data management was highlighted as crucial for businesses to stay competitive in a rapidly changing environment. The four pillars of effective data management were identified as data management, exploration, planning, and security. Data management ensures data integrity and quality, while data exploration involves analysing and examining data to uncover insights and patterns. Visualisation plays a significant role in data exploration, allowing for the creation of visual representations to identify relationships and detect trends. Data exploration aims to reveal hidden patterns and provide a foundation for advanced analytics. Throughout these processes, data security remains a key consideration to protect the integrity and confidentiality of the data.