**Today's Accomplishments:**

**Learned basic of AI which includes, Emergence of AI(increasing in data day by day),idea of recommendation system, relation between AI, Ml and Data Science, features of ML, Ml techniques, and Applications of Ml.**

**Also I studied on difference between supervised, unsupervised and reinforcement learning; basics of Nural networks and Deep learning, NlP (which allows machines to understand human language), NLP pipeline(converting text data in machine understanding format in different phases), NLP application(virtual assistance, auto correction and many more).**

**Learned about basics of Generative AI which is part of deep learning and also I got to know about Generative ai models which are trained on huge amount of data which is not labelled. Then I studied Large Language Model(one model can be used for whole variety of tasks) which is part of NLP, benefits of LLM, how to choose the right LLM.**

**Next Day's Plan:**

**For tomorrow I’m planning to deep dive into LLM and also willing to learn building blocks of Generative AI**