

DATA SCIENCE ASSIGNMENT

Day - 68:

- 1. Which of the following machine learning libraries provides specific tools or modules for generating synthetic images?**

- 2. In the context of text generation, which of the listed libraries is commonly used for training deep learning models to generate human-like text?**

- 3. What is the primary advantage of using machine learning libraries like TensorFlow, Keras, or PyTorch for generating synthetic data compared to traditional methods?**

- 4. Can you detail your approach to fine-tuning a pre-trained model in PyTorch? with example.**

- 5. Can you give an example to create a tensor using the constant() function in TensorFlow?**