

DATA SCIENCE ASSIGNMENT

Day - 67:

1. Which of the following tasks is best suited for modeling with recurrent neural networks (RNNs) among the given options?

2. Among the listed libraries, which one provides a high-level interface for building and training RNNs with a focus on flexibility and speed?

3. In the context of time series data modeling, why are recurrent neural networks (RNNs) often preferred over other models?

4. How do you implement a custom layer in PyTorch? Can you explain with an example?

5. How would you implement the model parallelism in PyTorch? example