

DATA SCIENCE ASSIGNMENT

Day - 71: 1. Which of the following tasks is most closely related to the concept of spam filtering in text analysis? 2. Which of the listed libraries is commonly used for implementing sentiment analysis models in Python, especially for its ease of use and integration with other deep learning frameworks? 3. In MATLAB, which tool or toolbox can be used for implementing probabilistic algorithms and text mining tasks? 4. How to create a matrix in MATLAB? 5. How to write functions in MATLAB?