**DATA STRUCTURE**

1. What is data structure?

A data structure is a way of storing data and organizing it, so that it is easier to use the information stored efficiently, change, add more of it or delete any. In different programs, we use different data structures based on the requirements of the operations further.

1. What are linear data structures?

Linear Data Structures are those data structures in which data is stored sequentially, and each element is connected to the previous or next element so that they can be accessed in a single run. Some examples of linear data structures are arrays, stacks, queues, etc

1. Which data structure is more efficient?