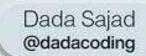


OPERATIONS IN DATA STRUCTURE



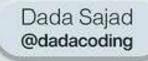
1. Traversing

Visiting each element of the data structure only once is called travesing



2. Searching

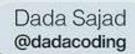
Finding an element in a data structure that satisfies one or more conditions.



3. Inserting

Adding elements of the same type in a data structure is called insertion.

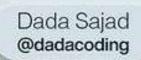
Elements can be added anywhere in the data structure.



4. Deleting

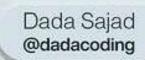
Removing an element from a data structure is called deletion.

Elements can be removed from anywhere in the data structure.



5. Sorting

Sorting the elements in the data structure in ascending and descending order is called sorting.



6. Merging

Merging is the storage of elements located in two different data files by combining them into one data file.

