

The List will be updated. It's not necessary that you need to solve all the problems. Try to attempt as many problems as possible. This will help to improve your understanding.

## Hashing:

Just learn the hash function, insert, delete and update. Linked List practice will be done here

## Binary Tree:

You will find [50 practice problems with solutions](#) (BT) here. At least practice level 1 and level 2.

## Binary Search Tree:

You will find [50 practice problems with solutions](#) (BST) here. At least practice level 1 and level 2.

## Heap:

You will find [50 practice problems with solutions](#) (Heap) here. At least practice level 1 and level 2.

## Graph:

Practice 2D array and Linked List to be able to solve problems related to graphs.