Data Structure LAB

Evalation-2 (Monday 11 to 1)

Max Marks: 10   **Max Time:** 50 min

Instructions:

1. Submit a pdf file having code and output screenshots

2. Filename should be RollNo_Name_LabTest1_DS.pdf

3. Output should be at least 3 unique test cases

4. Output Screenshot should NOT be cropped at all

5. Any two students having same output will be awarded 0 marks

Odd Numbered Systems

Q. Given a BST and two integers (minimum and maximum integers) as parameters, write a function to remove elements that are not within that range?

struct BNode * removeElements(struct BNode * root,int M,int N)

Even Numbered Systems

Q. Given a BST and a key, find the element in the BST which is closest to the given key.
Int closestinTree(struct BNode * root, int key)