NATIONAL INSTITUTE OF TECHNOLOGY KARNATAKA NH 66, Srinivas Nagar, Surathkal, Mangaluru, Karnataka 575025, India



DSA-II Assignment-2 on BFS-DFS Implementation

1. Implement breadth-first search (BFS) and depth-first search (DFS) for the following graph data structure (the .c/.cpp file and output screenshots)

Please assume the starting vertex, order of selcting vertices, and other specifications by yourself

In case of any doubts, you may please make **suitable** assumptions, state and justify them in the program

(10)

