Resources:

- i) BFS Approach:
 https://www.geeksforgeeks.org/breadth-first-search-or-bfs-for-a-graph/
- ii) DFS approach: https://www.geeksforgeeks.org/find-paths-given-source-destination/
- iii) DFS approach for all paths: https://algorithms.tutorialhorizon.com/graph-print-all-paths-between-source-and-destination/

Please note clearly that these links may contain codes or pseudocodes as well, but they explain the algorithm part of the Depth First Search and Breadth First Search before and that was the resource part that I have used, not the code part of it. Also, the pseudocode given in the homework itself was also used partially.