

- A1. Implement fruit and vegetable assignment.
- A2. Implement dictionary assignment in C++.
- A3. Implement News paper deliver boy assignment in C++.
- A4. Implement dictionary concept with AVL
- B1. Implement circular dll in C++.
- B2. Implement quick, merge, radix, shell, heap sort.
- B3. Implement tic-toc-toe in C++
- B4. Implement file handling concept in python.
- B5,B6. Implement disjkstra's algorithm
  - Implement Threaded binary Tree
  - Implement Binary Tree.
  - Implement hashing with &without replacement.
  - Implement BST in java
- C1. Implement bubble sort in python.