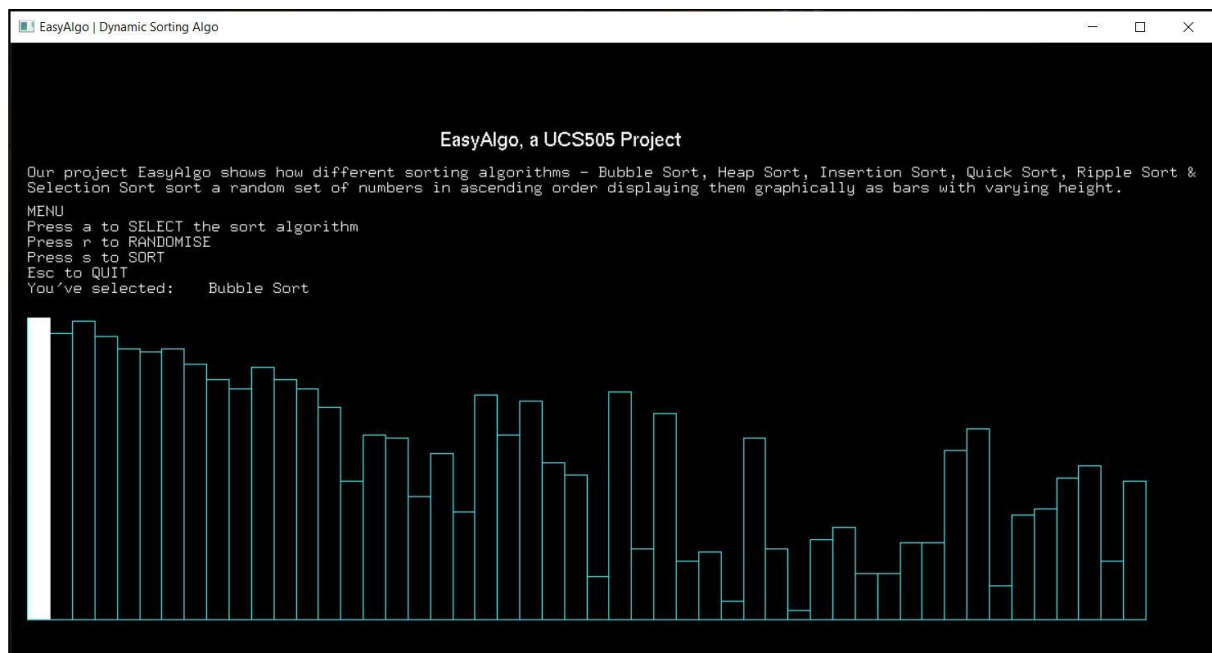


EasyAlgo, algorithms made easier

Developed By:
Purnima Lal

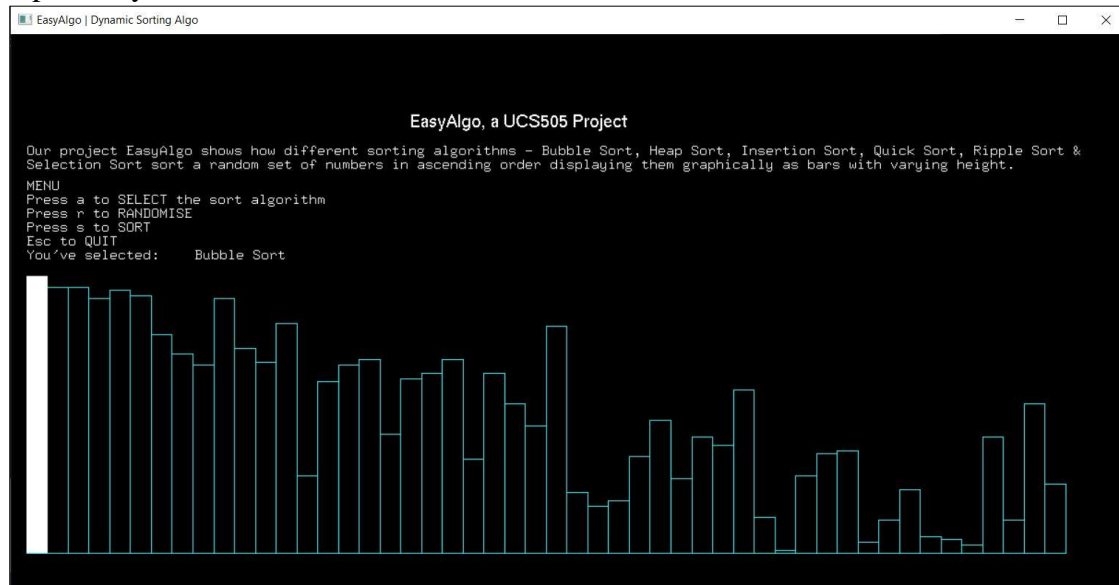
Screenshots of Project with outputs –

Main Screen with menu –

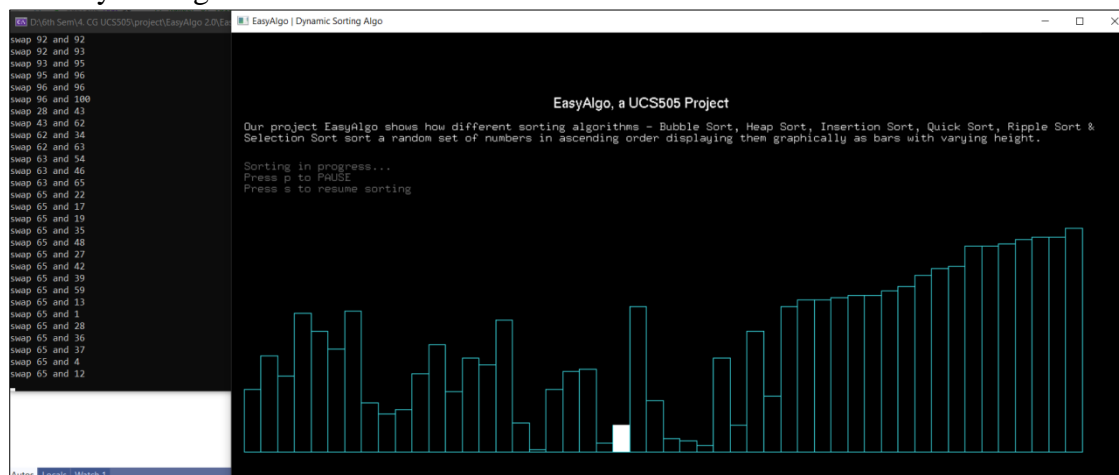


1. Implementation of **Bubble Sort** –

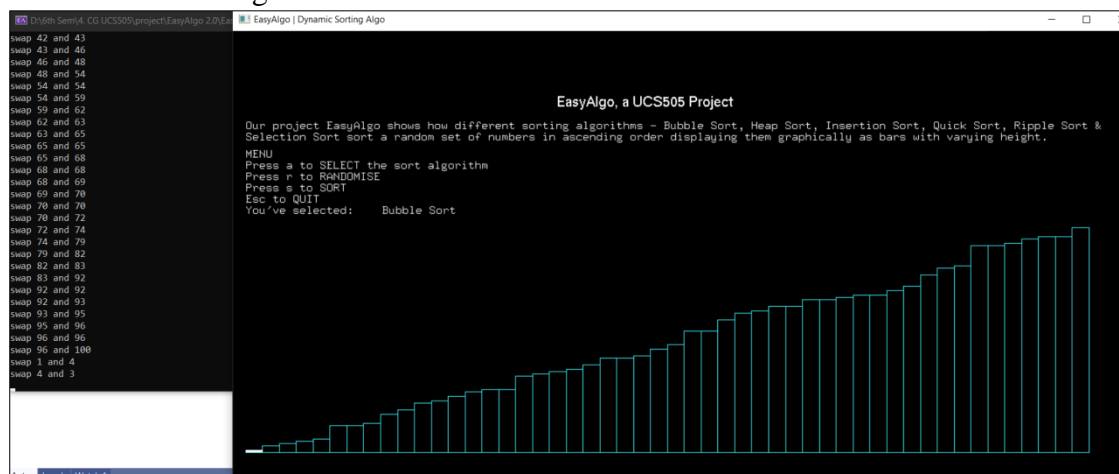
Input array –



Midway sorting –

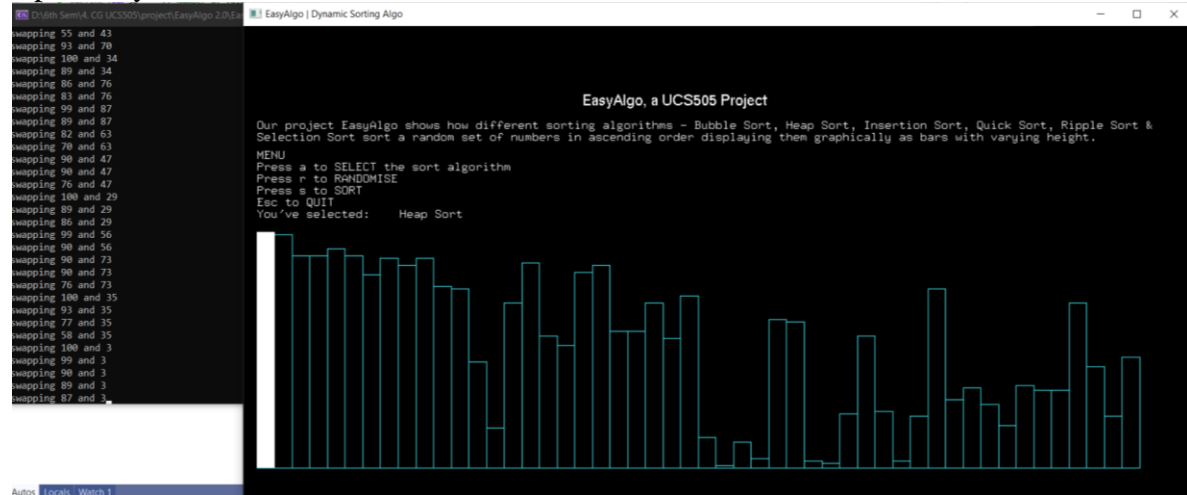


Result / after sorting –

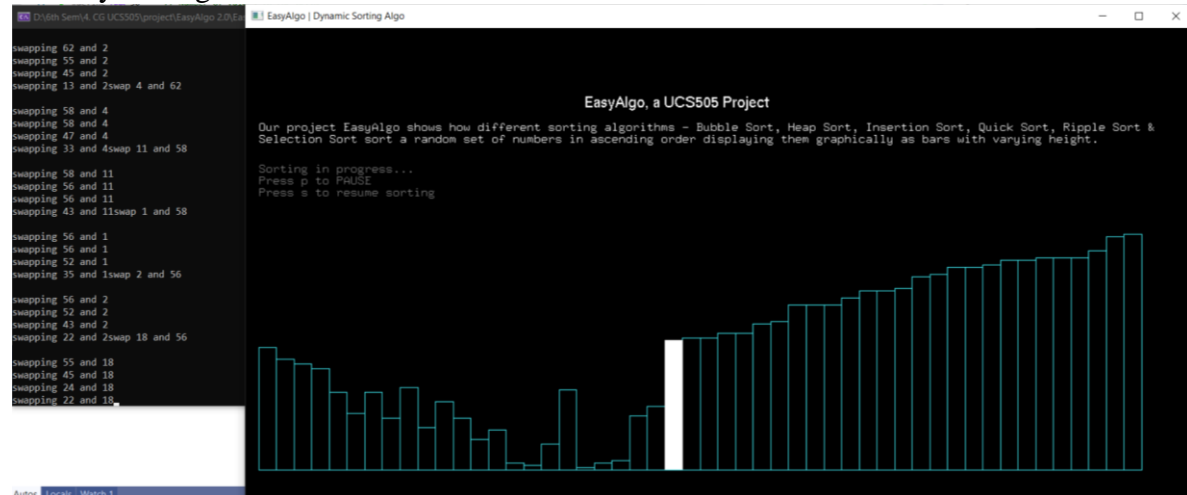


2. Implementation of **Heap Sort** –

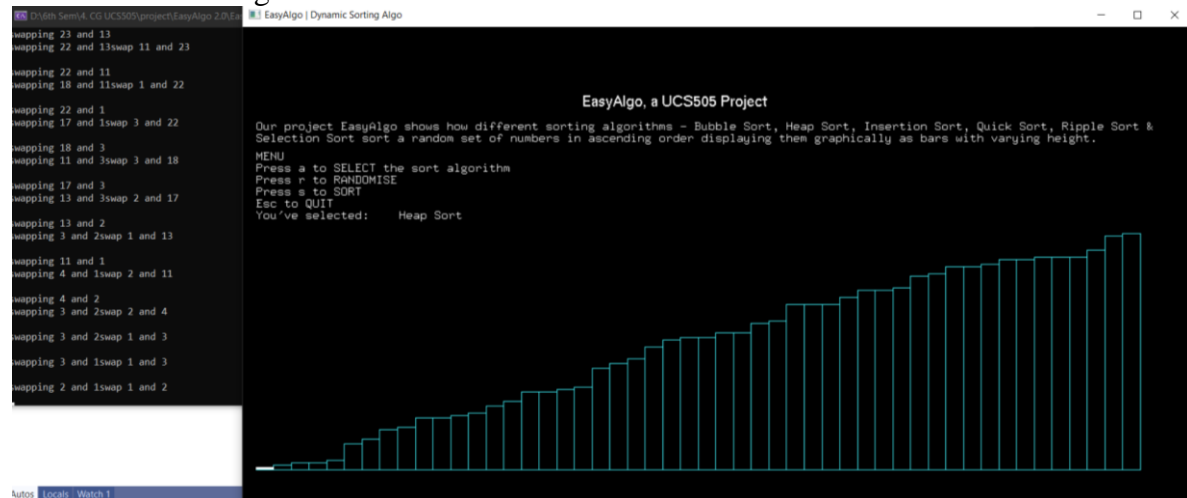
Input array –



Midway sorting –

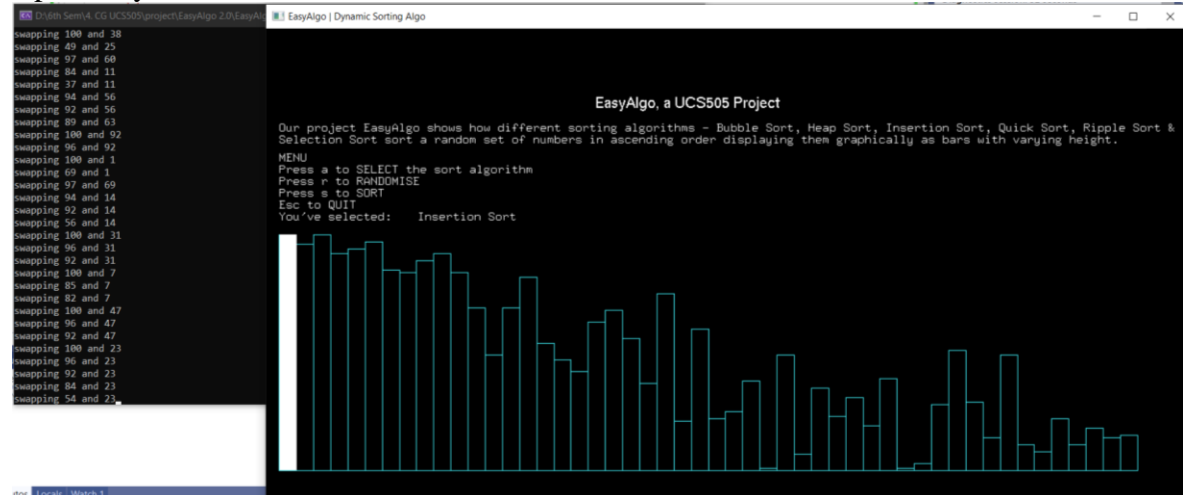


Result / after sorting –

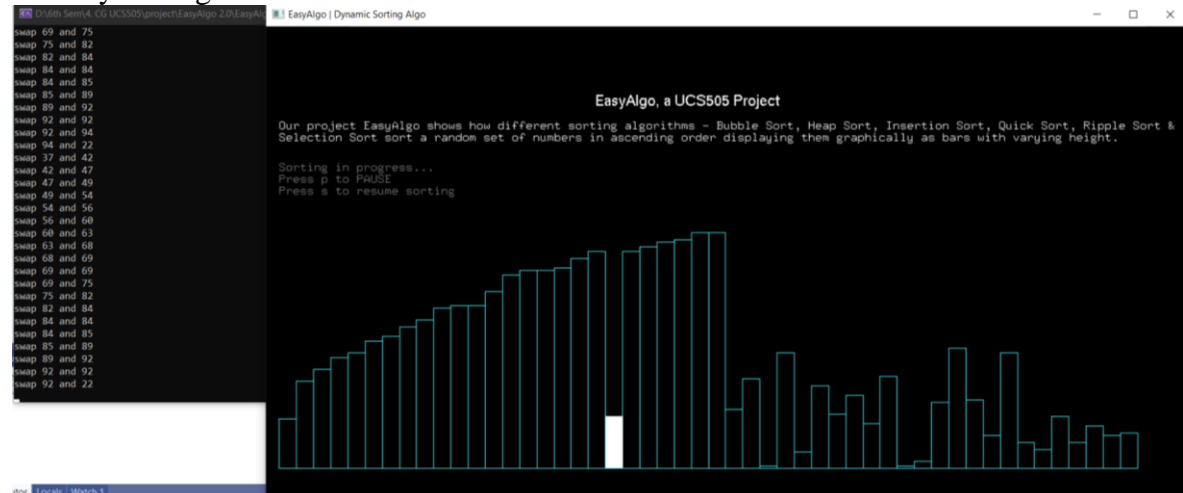


3. Implementation of **Insertion Sort** –

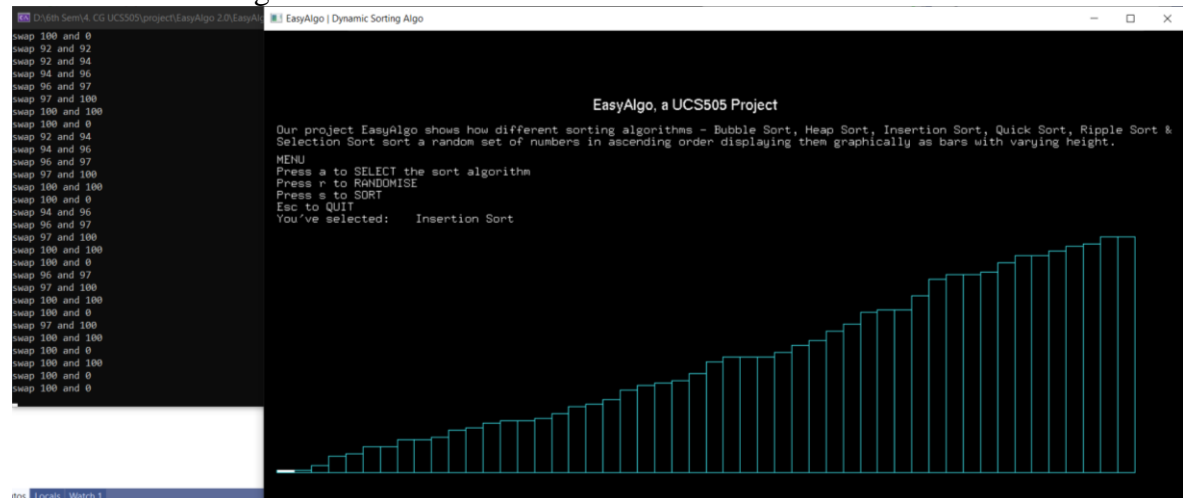
Input array –



Midway sorting –

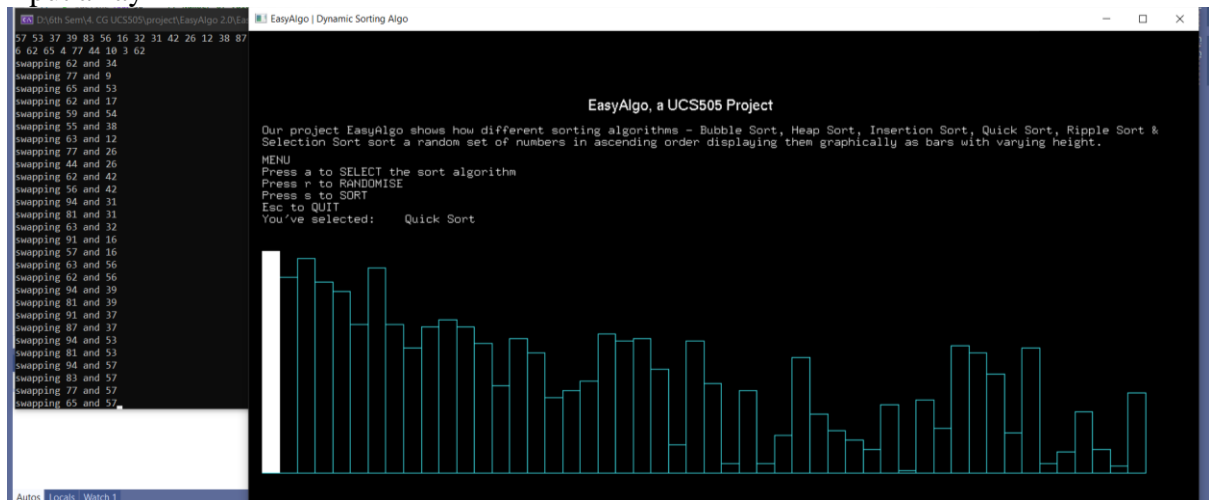


Result / after sorting –

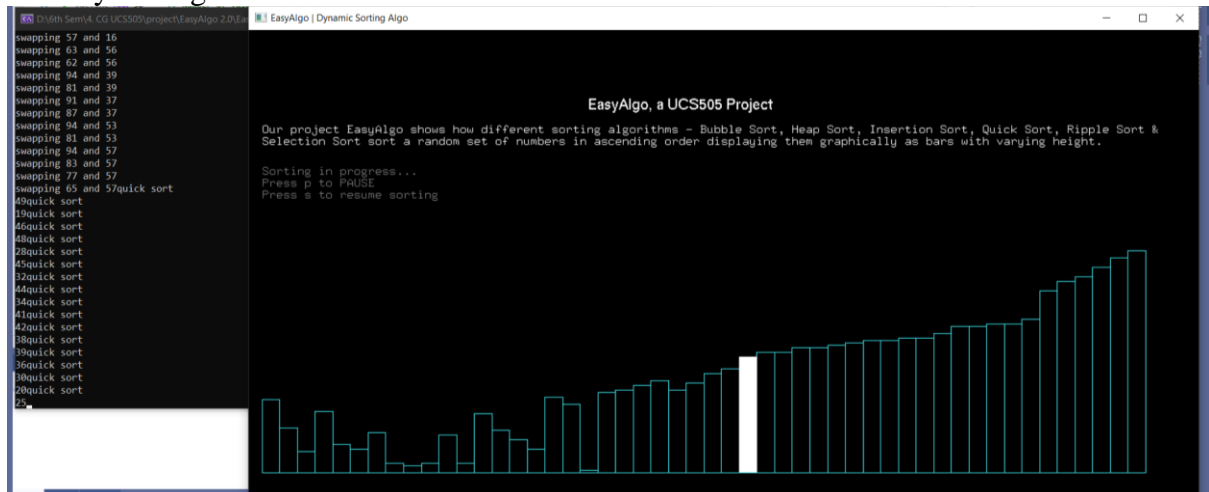


4. Implementation of Quick Sort –

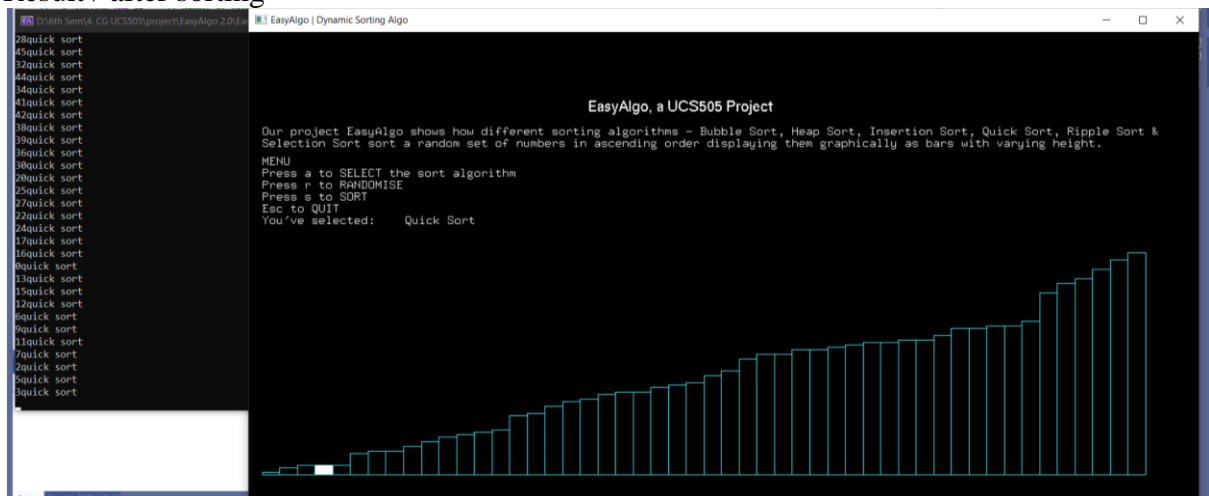
Input array –



Midway sorting –

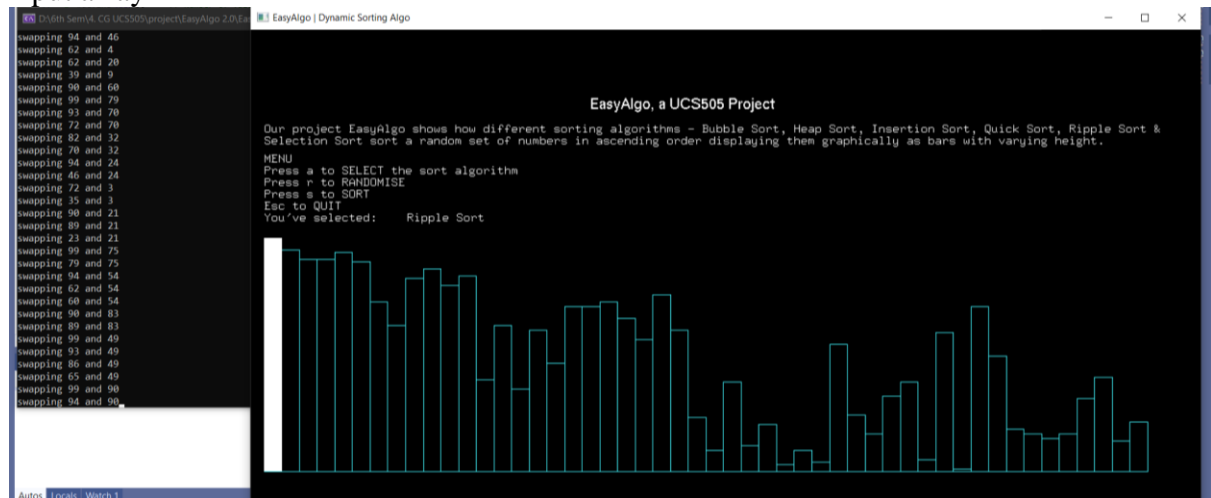


Result / after sorting –

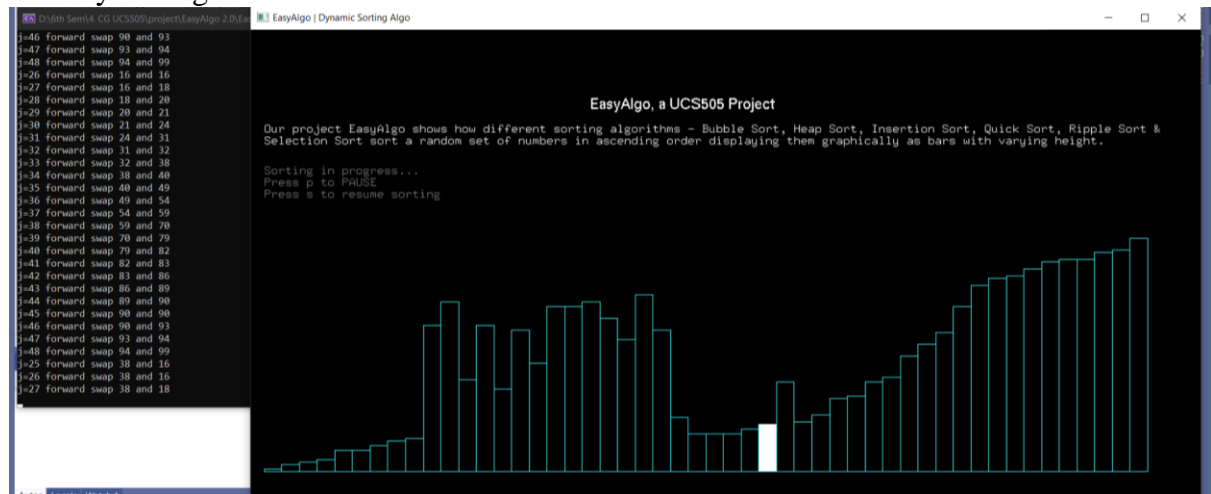


5. Implementation of **Ripple Sort** –

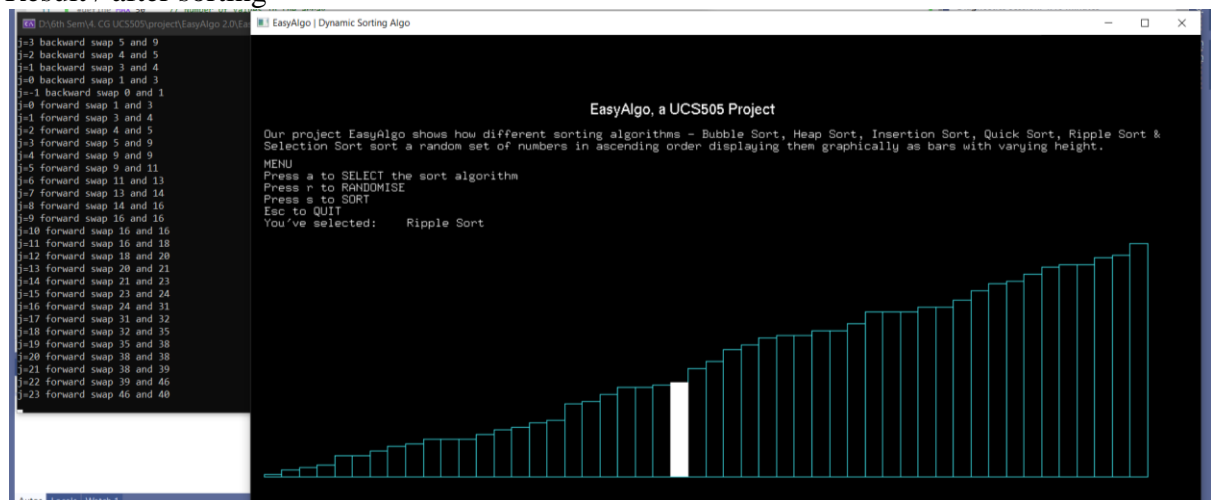
Input array –



Midway sorting –

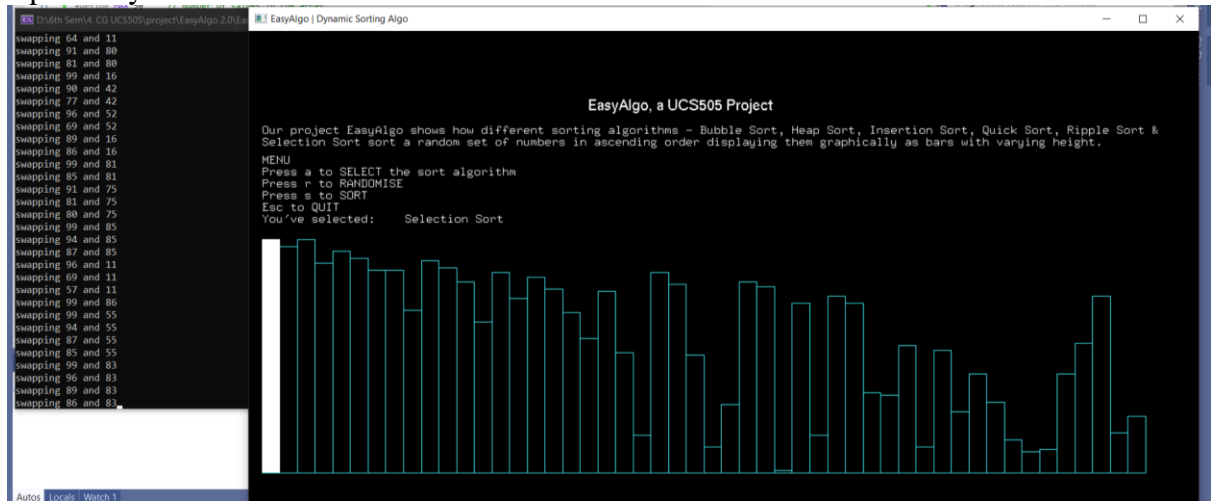


Result / after sorting –

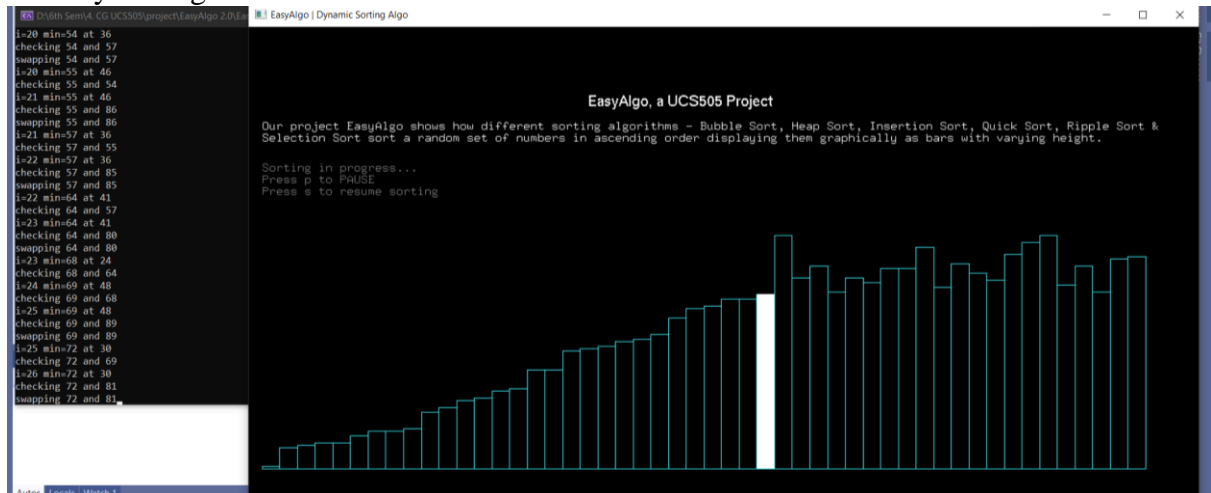


6. Implementation of Selection Sort –

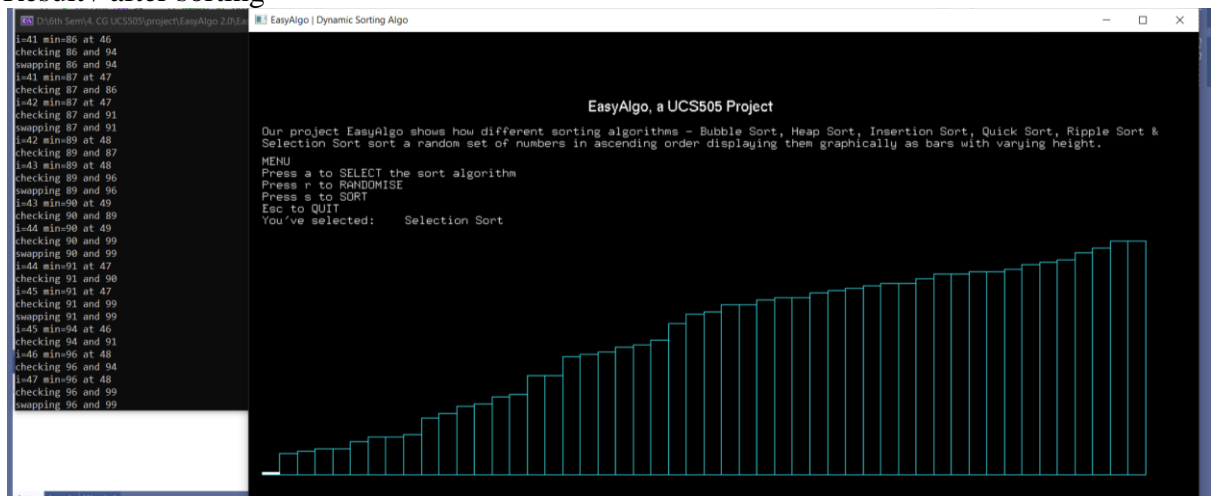
Input array –



Midway sorting –



Result / after sorting –



User can press Esc to quit / end the program.