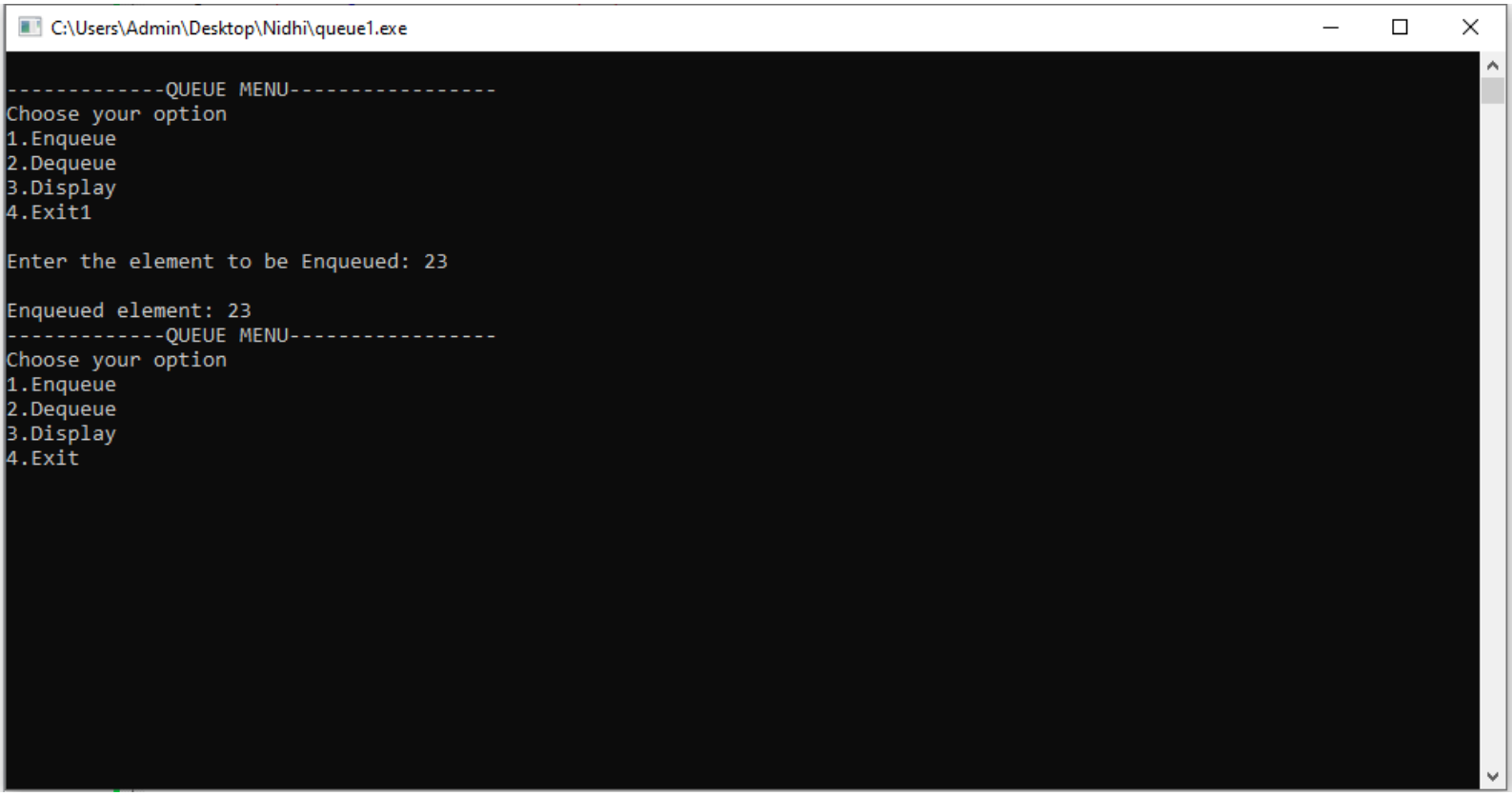
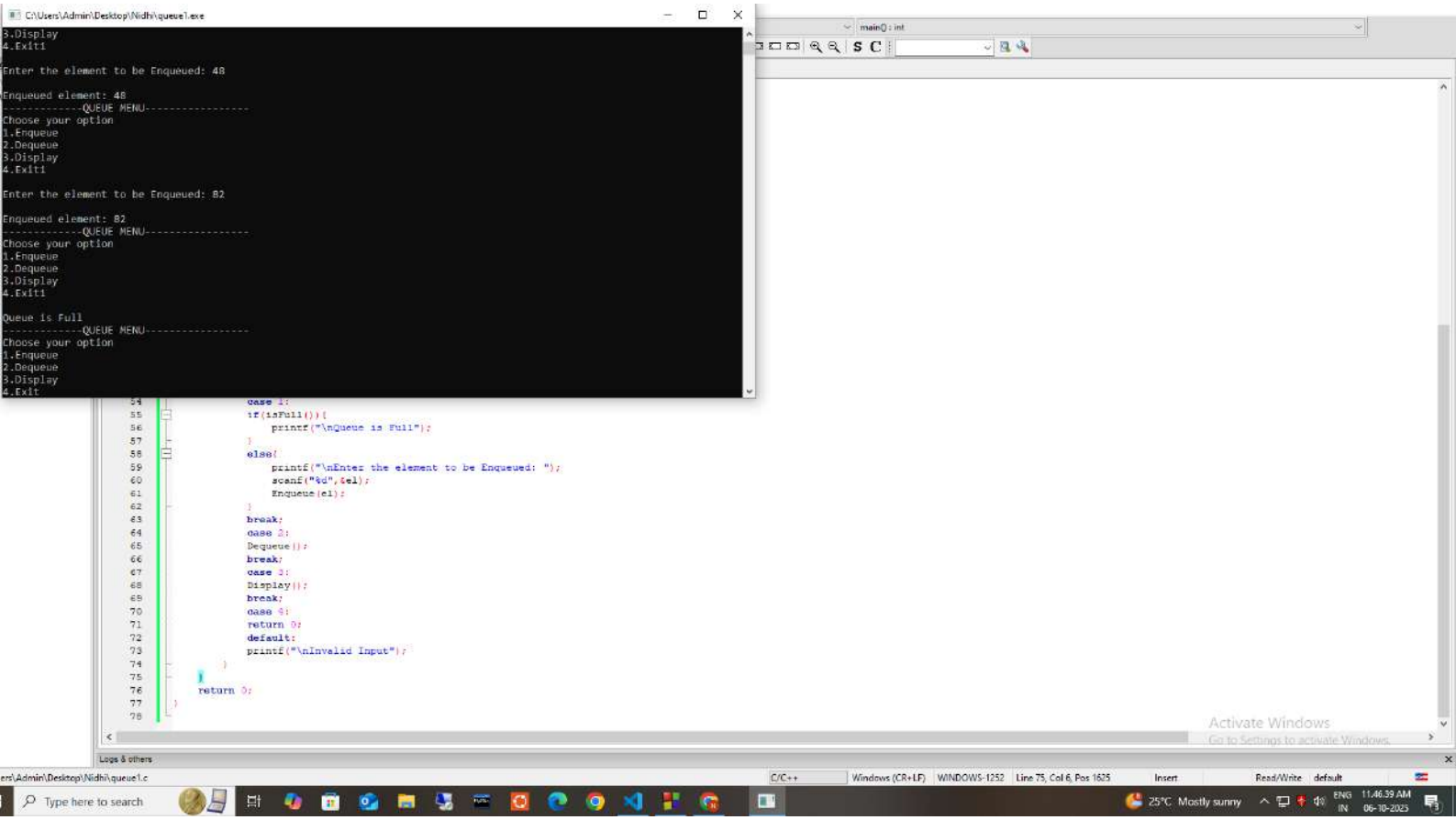
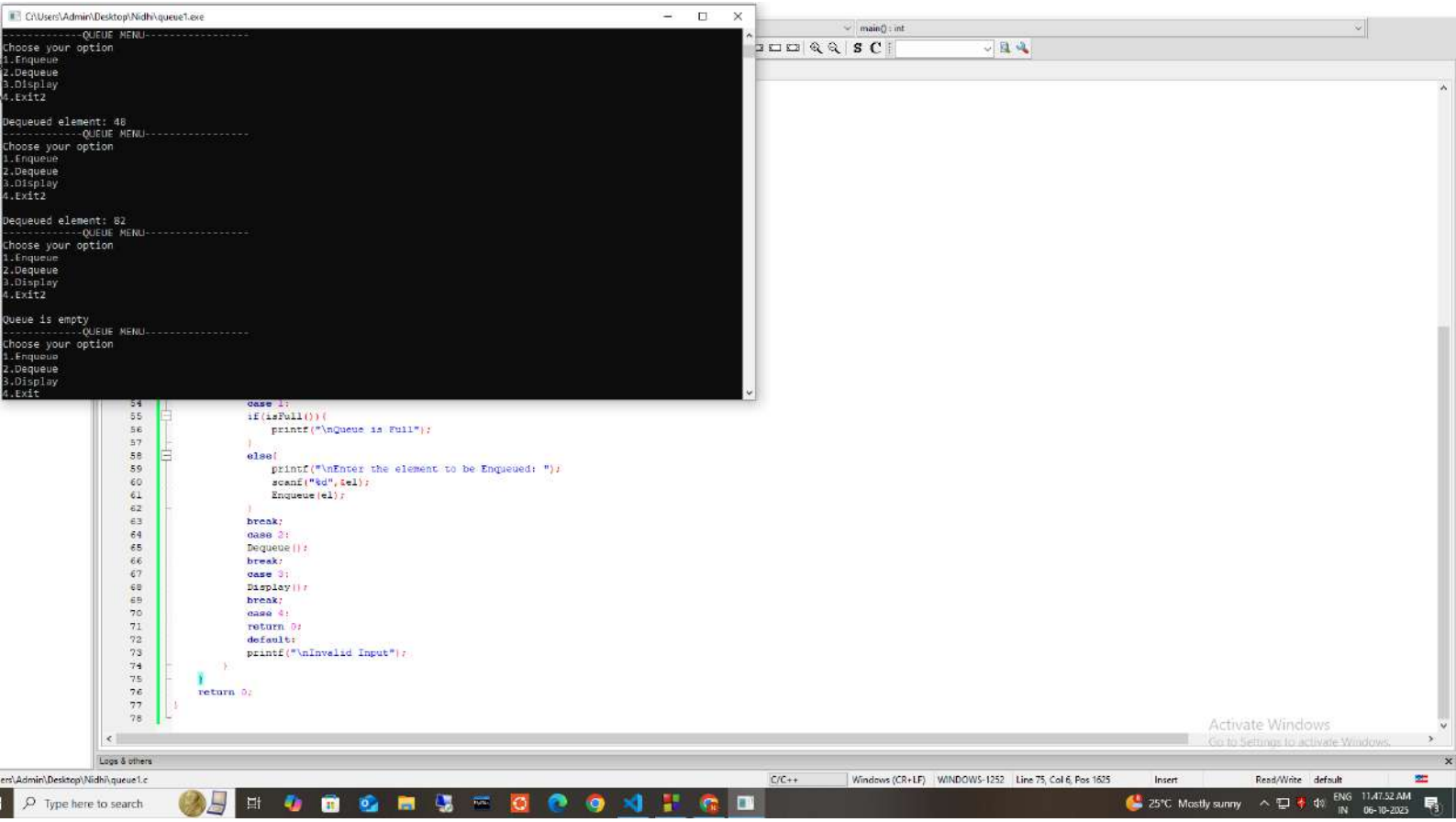
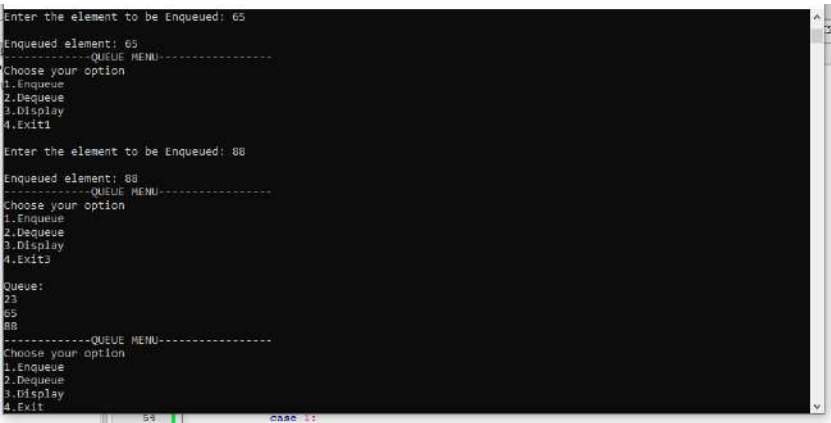

C:\Users\Admin\Desktop\Nidhi\queue1.exe
------------QUEUE MENU-----------------
Choose your option
1.Enqueue
2.Dequeue
3.Display
4.Exit1
Enter the element to be Enqueued: 23
Enqueued element: 23
------------QUEUE MENU-----------------
Choose your option
1.Enqueue
2.Dequeue
3.Display
4.Exit


C:\Users\Admin\Desktop\Nidhi\queue1.exe
3.Display
4.Exit1
Enter the element to be Enqueued: 48
Enqueued element: 48
----------QUEUE MENU----------
Choose your option
1.Enqueue
2.Dequeue
3.Display
4.Exit1
Enter the element to be Enqueued: 82
Enqueued element: 82
----------QUEUE MENU----------
Choose your option
1.Enqueue
2.Dequeue
3.Display
4.Exit1
Queue is Full
----------QUEUE MENU----------
Choose your option
1.Enqueue
2.Dequeue
3.Display
4.Exit
main() : int
case 1:
if(isFull()){
printf("\nQueue is Full");
}
else{
printf("\nEnter the element to be Enqueued: ");
scanf("%d",&el);
Enqueue(el);
}
break;
case 2:
Dequeue();
break;
case 3:
Display();
break;
case 4:
return 0;
default:
printf("\nInvalid Input");
}
}
return 0;
}
Logs & others
C/C++
Windows (CR+LF)
WINDOWS-1252
Line 75, Col 6, Pos 1625
Insert
Read/Write
default
Activate Windows
Go to Settings to activate Windows.
Type here to search
25°C Mostly sunny
ENG
IN
11:46:39 AM
06-10-2023


```
            case 1:
            if(isFull()){
                printf("\nQueue is Full");
            }
            else{
                printf("\nEnter the element to be Enqueued: ");
                scanf("%d",&el);
                Enqueue(el);
            }
            break;
            case 2:
            Dequeue();
            break;
            case 3:
            Display();
            break;
            case 4:
            return 0;
            default:
            printf("\nInvalid Input");
        }
    }
    return 0;
}
```


Logs & others


C:\Users\Admin\Desktop\Nidhi\queue1.exe
----------QUEUE MENU----------
Choose your option
1.Enqueue
2.Dequeue
3.Display
4.Exit2
Dequeued element: 48
----------QUEUE MENU----------
Choose your option
1.Enqueue
2.Dequeue
3.Display
4.Exit2
Dequeued element: 82
----------QUEUE MENU----------
Choose your option
1.Enqueue
2.Dequeue
3.Display
4.Exit2
Queue is empty
----------QUEUE MENU----------
Choose your option
1.Enqueue
2.Dequeue
3.Display
4.Exit
main() : int
case 1:
if(isFull()){
printf("\nQueue is Full");
}
else{
printf("\nEnter the element to be Enqueued: ");
scanf("%d",&el);
Enqueue(el);
}
break;
case 2:
Dequeue();
break;
case 3:
Display();
break;
case 4:
return 0;
default:
printf("\nInvalid Input");
return 0;
Activate Windows
Go to Settings to activate Windows.
Logs & others
C/C++
Windows (CR+LF)
WINDOWS-1252
Line 75, Col 6, Pos 1625
Insert
Read/Write
default
Type here to search
25°C Mostly sunny
ENG
IN
11:47:52 AM
06-10-2025



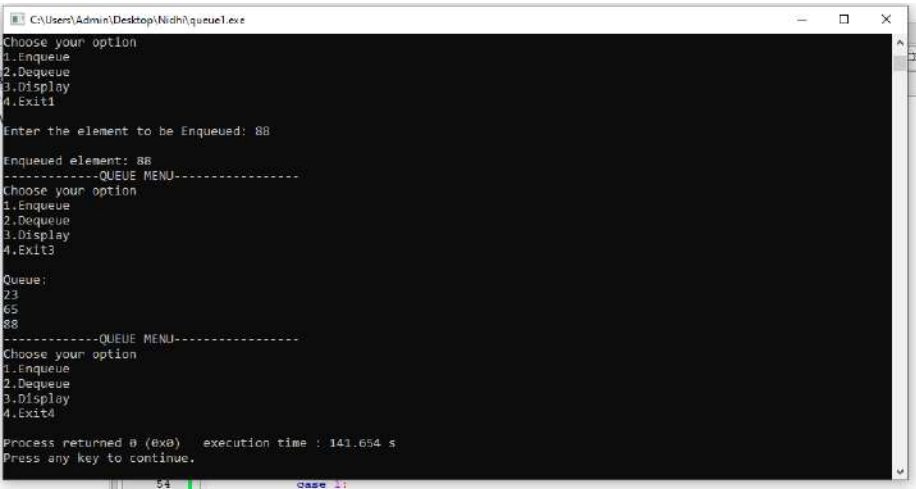

```
            case 1:
            if(isFull()){
                printf("\nQueue is Full");
            }
            else{
                printf("\nEnter the element to be Enqueued: ");
                scanf("%d",&el);
                Enqueue(el);
            }
            break;
            case 2:
            Dequeue();
            break;
            case 3:
            Display();
            break;
            case 4:
            return 0;
            default:
            printf("\nInvalid Input");
        }
    }
    return 0;
}
```


Logs & others

ers\Admin\Desktop\Nidhi\queue1.c | C/C++ | Windows (CR+LF) | WINDOWS-1252 | Line 75, Col 6, Pos 1625 | Insert | Read/Write | default

Type here to search

25°C Mostly sunny | ENG IN | 11:48:21 AM 06-10-2025



main() : int

```
54              case 1:
55              if(isFull()){
56                  printf("\nQueue is Full");
57              }
58              else{
59                  printf("\nEnter the element to be Enqueued: ");
60                  scanf("%d",&el);
61                  Enqueue(el);
62              }
63              break;
64              case 2:
65              Dequeue();
66              break;
67              case 3:
68              Display();
69              break;
70              case 4:
71              return 0;
72              default:
73              printf("\nInvalid Input");
74          }
```