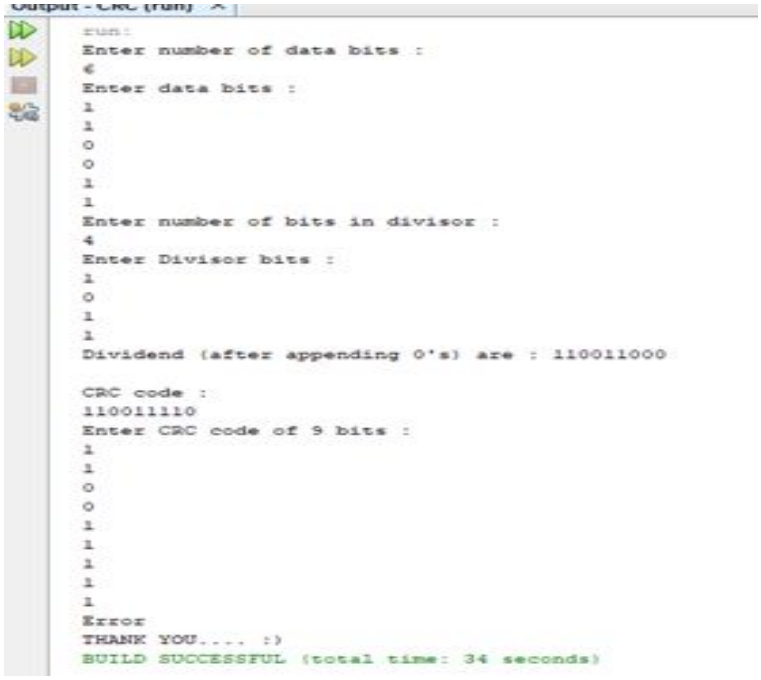
CRC PROGRAM OUTPUT

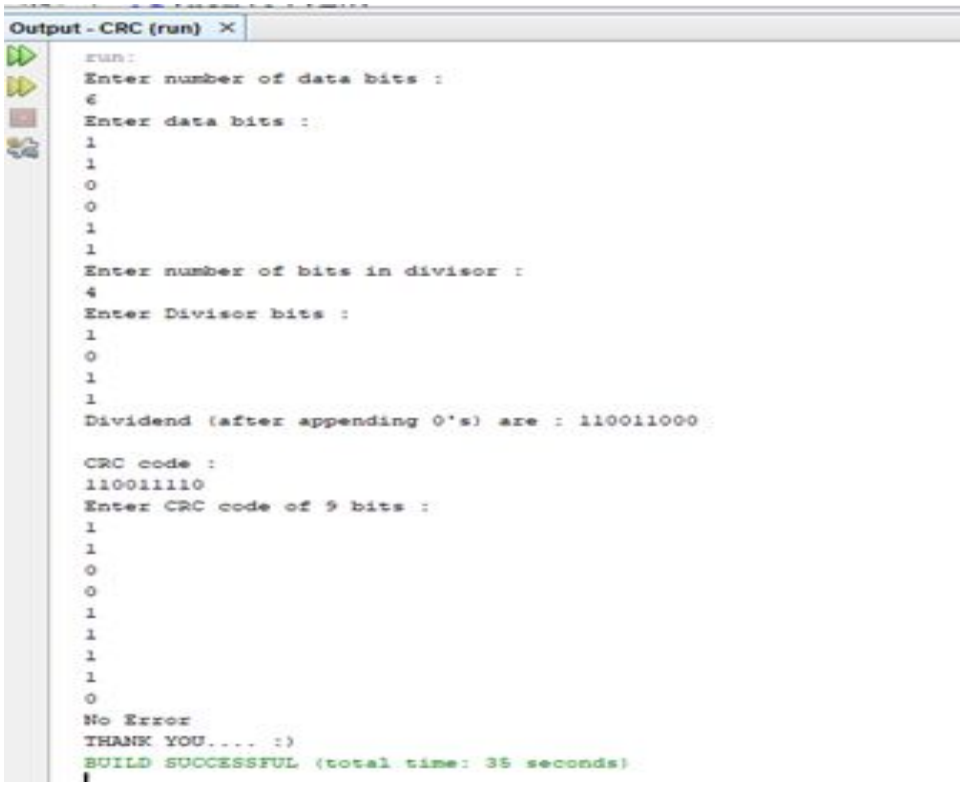


```
run:
Enter number of data bits :
6
Enter data bits :
1
1
0
0
1
1
Enter number of bits in divisor :
4
Enter Divisor bits :
1
0
1
1
Dividend (after appending 0's) are : 110011000

CRC code :
110011110
Enter CRC code of 9 bits :
1
1
0
0
1
1
1
1
1
Error
THANK YOU.... :)
BUILD SUCCESSFUL (total time: 34 seconds)
```

```
Output - CRC (run)
run:
Enter number of data bits :
6
Enter data bits :
1
1
0
0
1
1
Enter number of bits in divisor :
4
Enter Divisor bits :
1
0
1
1
Dividend (after appending 0's) are : 110011000

CRC code :
110011110
Enter CRC code of 9 bits :
1
1
0
0
1
1
1
1
0
No Error
THANK YOU.... :)
BUILD SUCCESSFUL (total time: 35 seconds)
```


Output - CRC (run)
run:
Enter number of data bits :
6
Enter data bits :
1
1
0
0
1
1
Enter number of bits in divisor :
4
Enter Divisor bits :
1
0
1
1
Dividend (after appending 0's) are : 110011000
CRC code :
110011110
Enter CRC code of 9 bits :
1
1
0
0
1
1
1
1
0
No Error
THANK YOU.... :)
BUILD SUCCESSFUL (total time: 35 seconds)