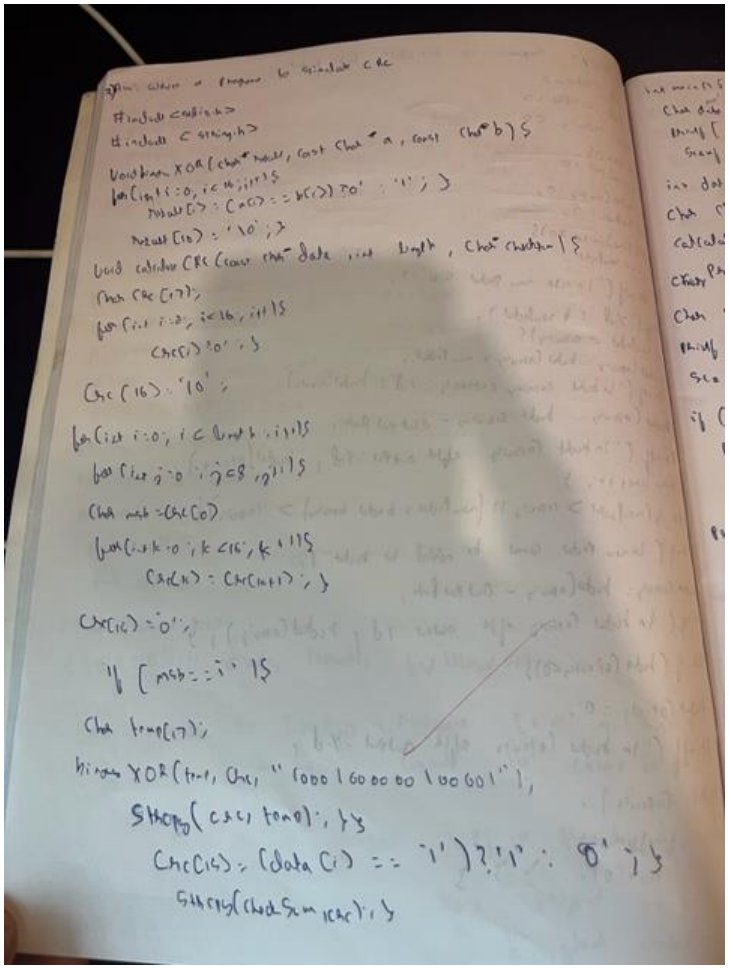
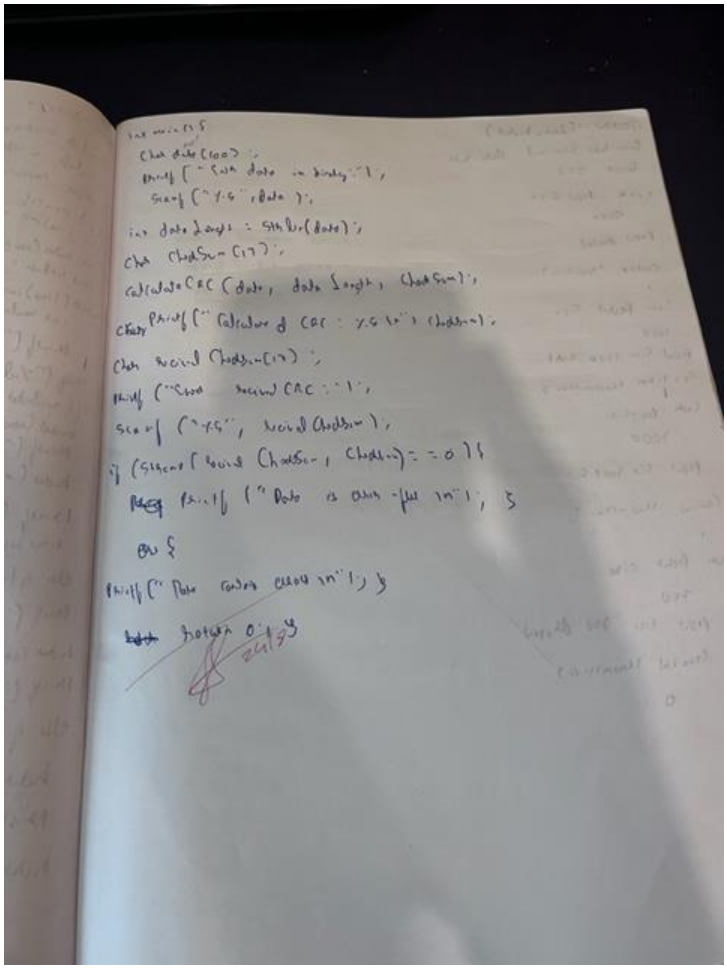
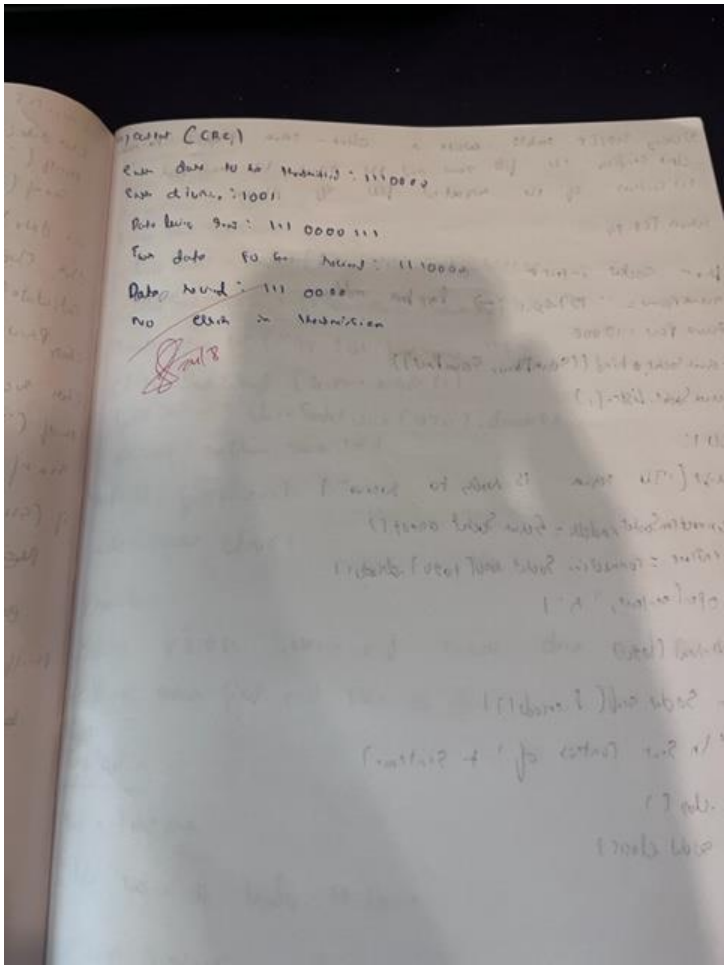
Cycle II

LAB 13:

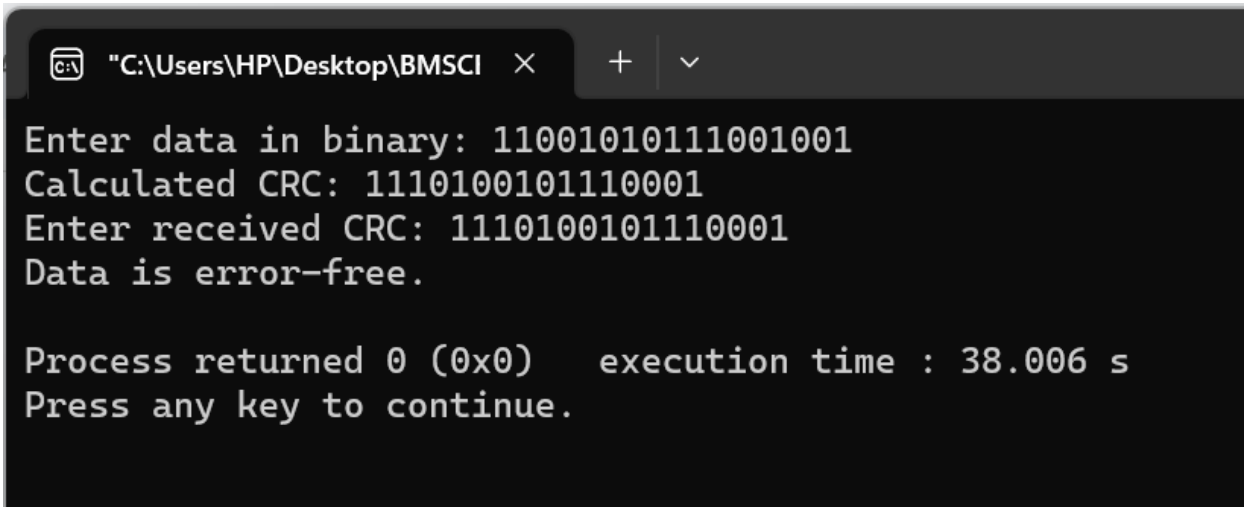
Aim : Write a program for error detecting code using CRC CCITT (16-bits).







Output :


"C:\Users\HP\Desktop\BMSCI
Enter data in binary: 1100101011100 1001
Calculated CRC: 1110100101110001
Enter received CRC: 1110100101110001
Data is error-free.
Process returned 0 (0x0) execution time : 38.006 s
Press any key to continue.