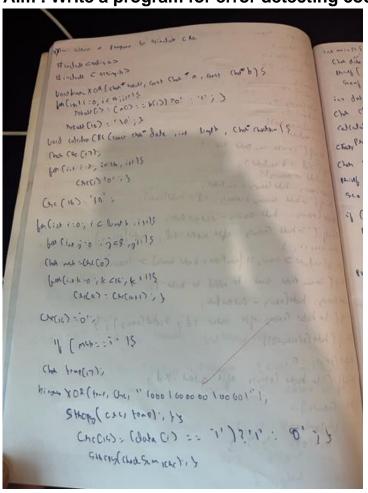
Cycle II

LAB 13: Aim : Write a program for error detecting code using CRC CCITT (16-bits).



Che did (1602)

Sharf (" 160 doto in kindy"),

Sharf (" 160 riddo);

Che Chapter (17);

Children (Color),

Children (" Color doto Largh, Chapter);

Children (" Chapter (1)),

May social Chapter (1);

Sharf (" 160," heard (1);

Sharf (" 160," heard (1);

Sharf (" 160," heard (1);

Bug (201) (" Doto is one - flat in");

Bug (201) (" Doto is one - flat in");

Bug (201) (" Doto is one - flat in");

Bug (201) (" Doto is one - flat in");

Bug (201) (" Doto is one - flat in");

Total Like

Total Cone 10 to 10 months : 111 per o 10 months in 110 per o 10 pe

Output:



Enter data in binary: 11001010111001001

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.