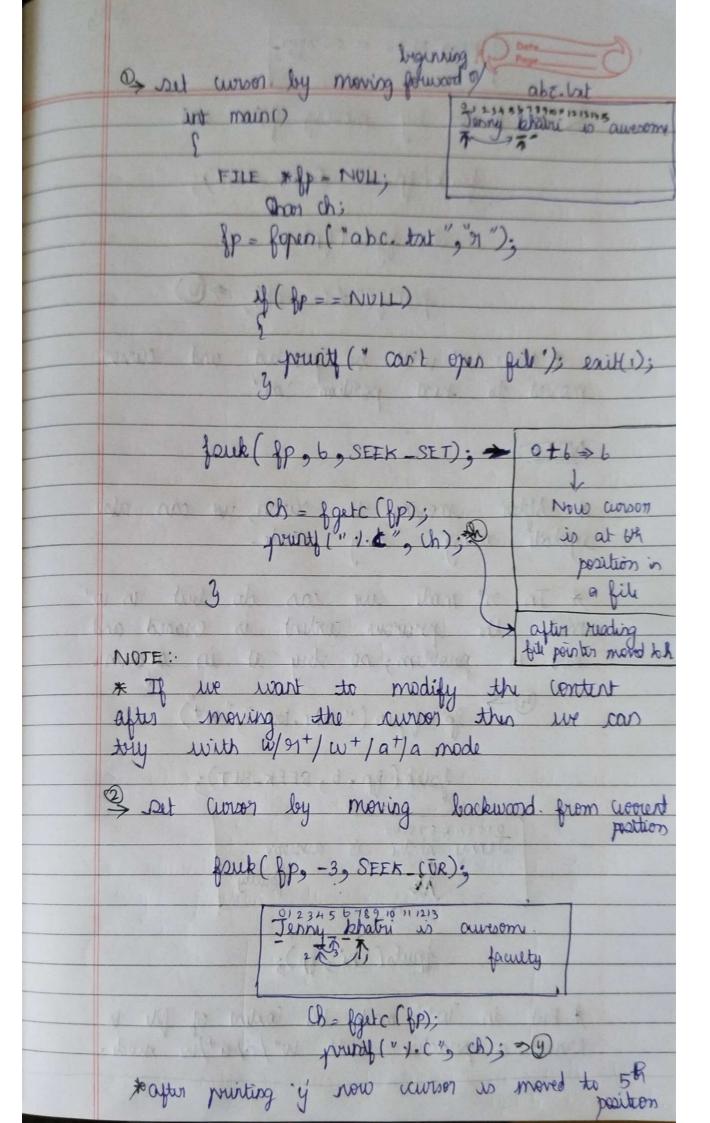
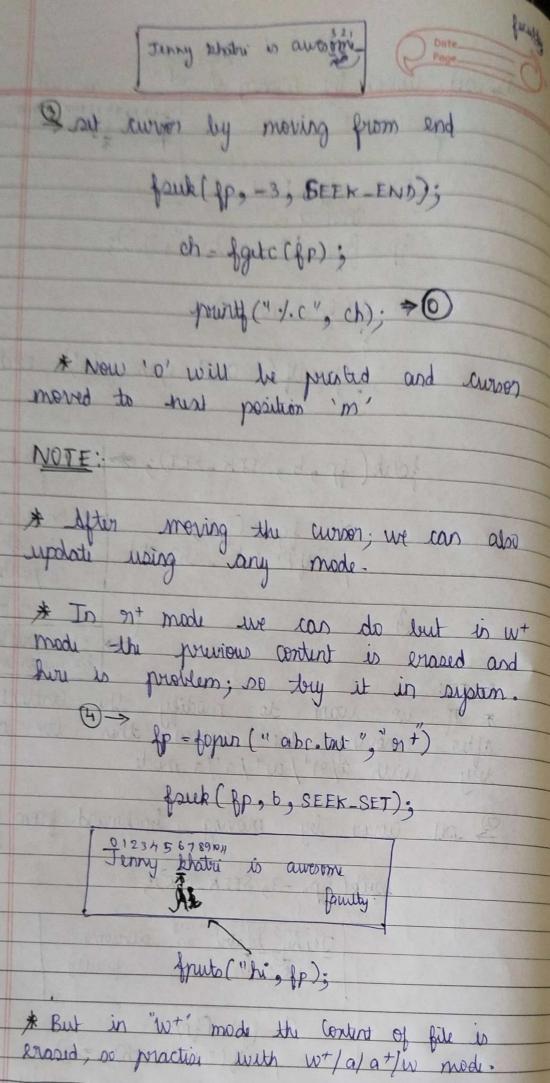
MI	C_127 > foul() in c	
	Charlant 137	
	* freeks function is going to move	the cursor
	of the specific file in a specific	position.
30	TO HAVE ALL CREEDS ALL DILL COOL	JVV *
	* Thuist will more the curso	7 Journ
	A rewinder will more the curso arry position to beginning.	V.
	T CIXIOS PROBUNICO OCTO MA	*
	freak() > Jenny khatri Lamba	any position
		Curson le
		moved
	* Not only to more the cursor faceles)	will also

syntax: point origin offset, position) origin > Robert type of fouk() is int ; it will return o if it will ounted file pointer successfully. > filepointer is the data type FILE many position we want to move the cursor [if left side (-); if right side (+) > position means from which position we want to move the cursor &: from beginning or end or any other position.

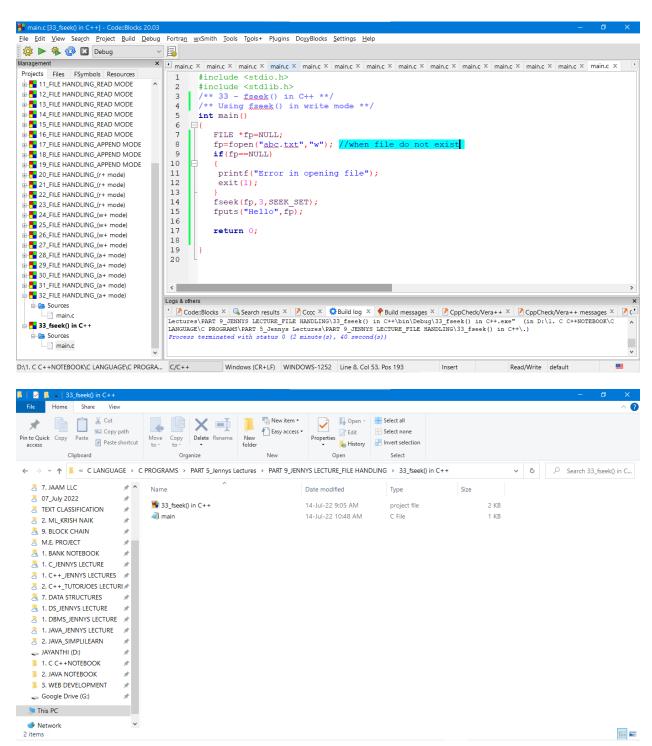
The has 3 values which are predifined functions irraide stolic. In > SEEK_SET (leginning) SEEK_CUR (Current position) L SEEK_ END (end) NOTE! * We can use this facks) in any made lube, 91/w/a/1+/w+/a+. just sumply use 's' mode with a hup of a example program. Dis (1200) Mars it was it with fully will

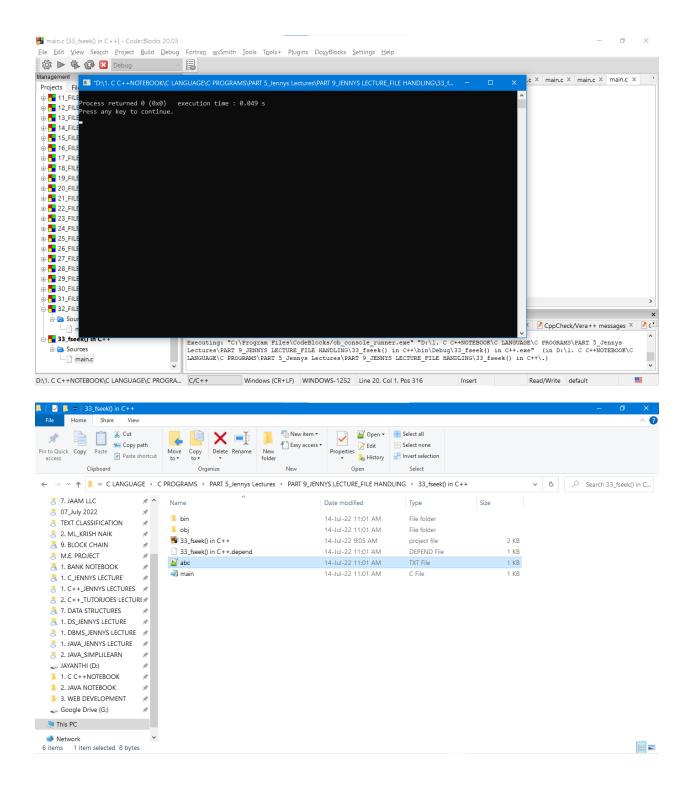


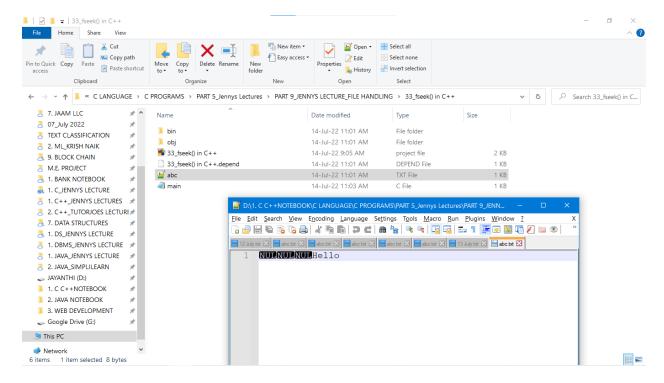


author which

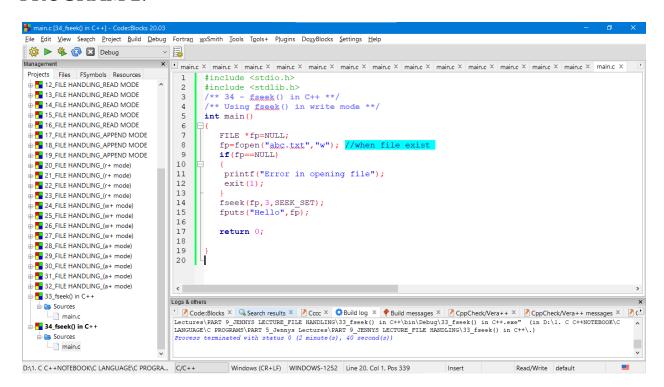
PROGRAM 1:

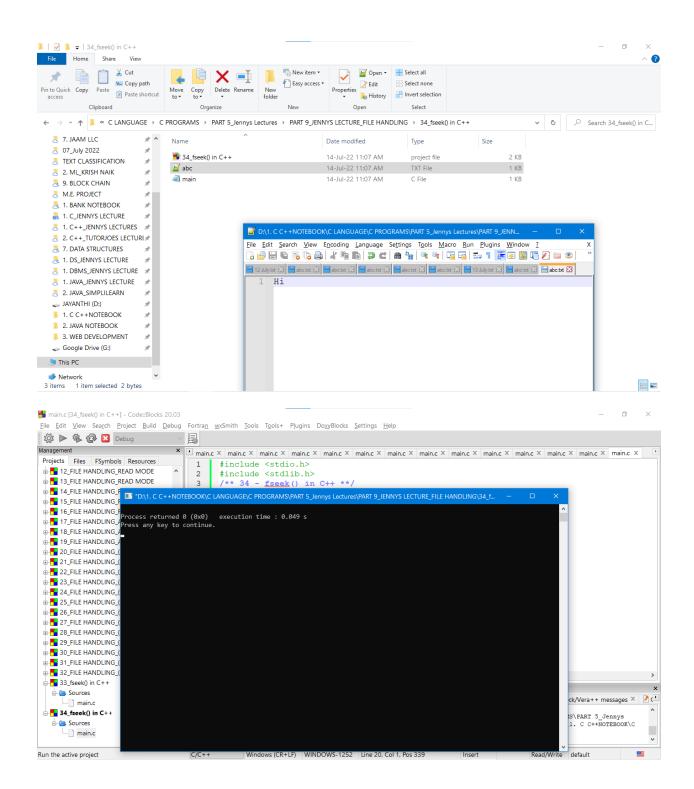


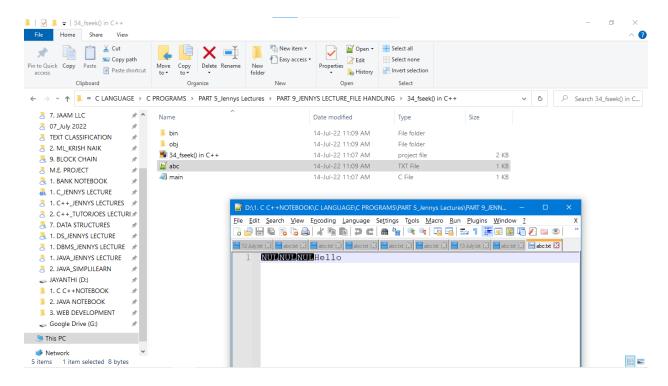




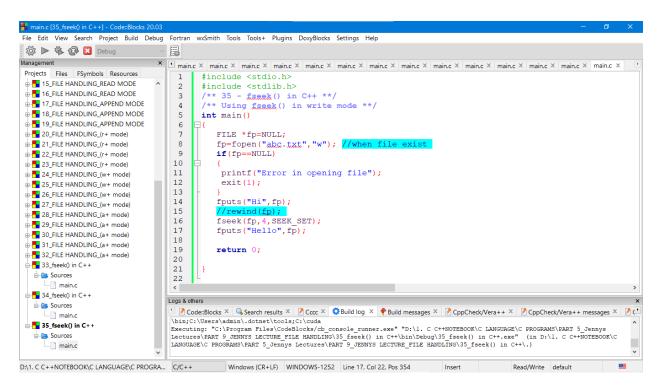
PROGRAM 2:

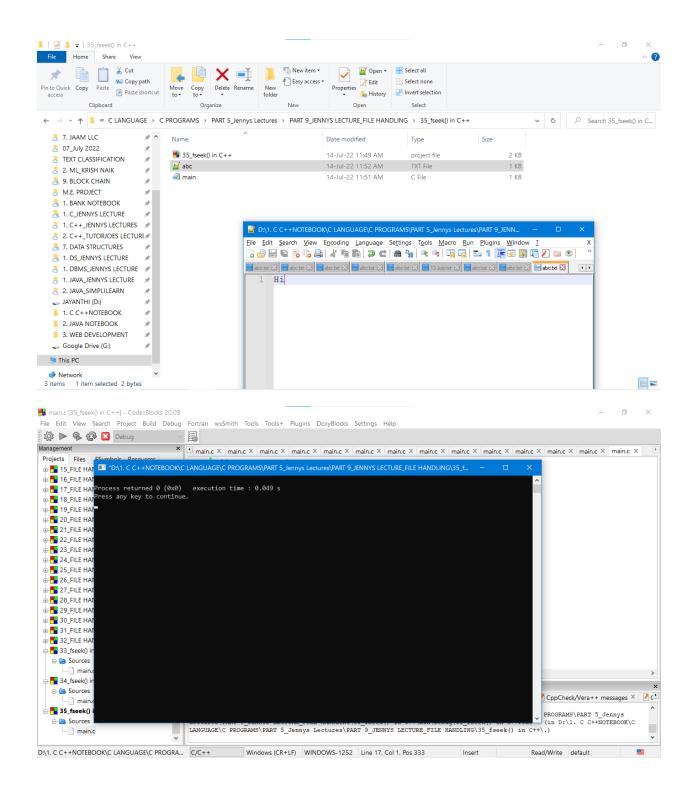


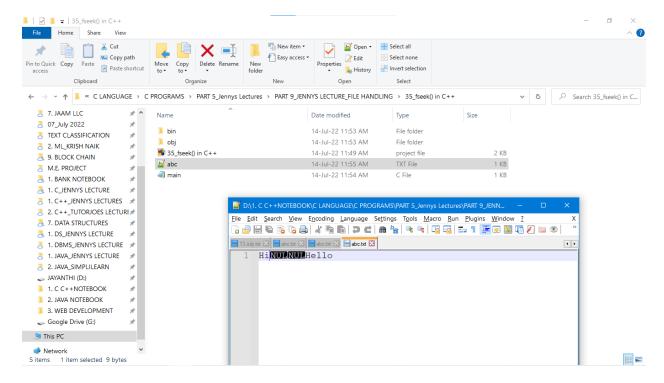




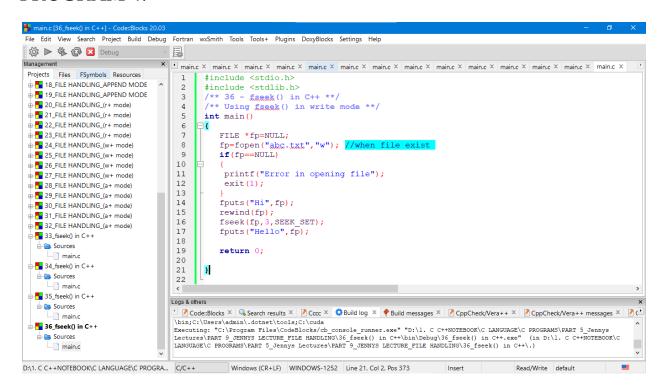
PROGRAM 3:

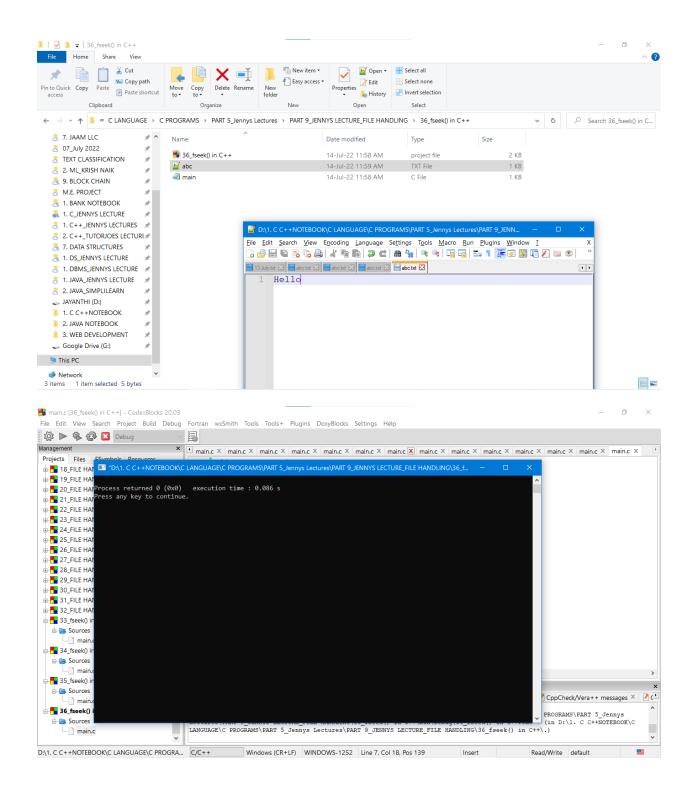


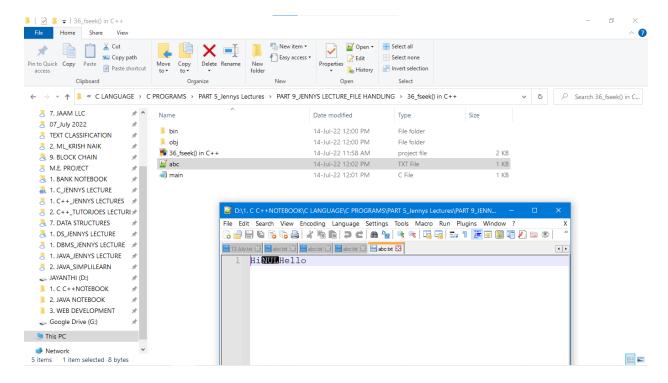




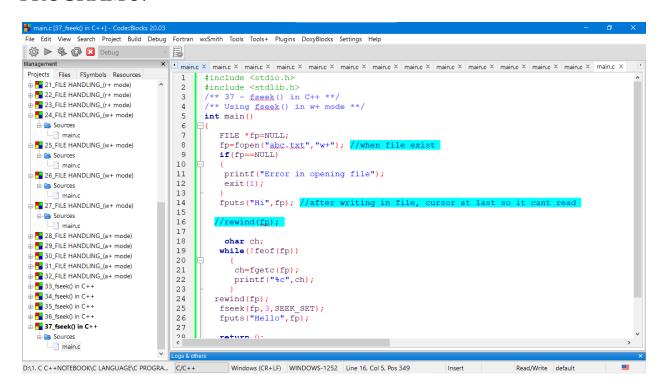
PROGRAM 4:

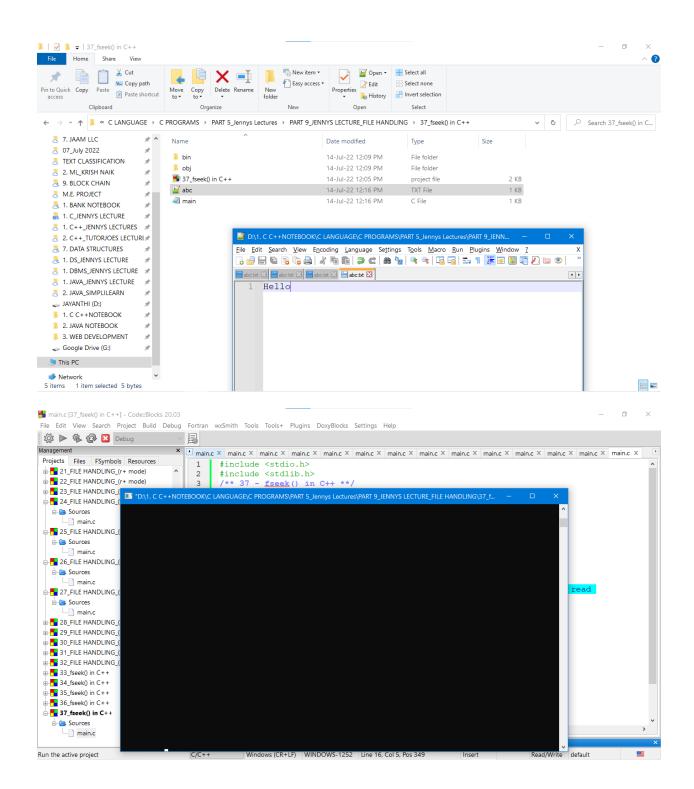




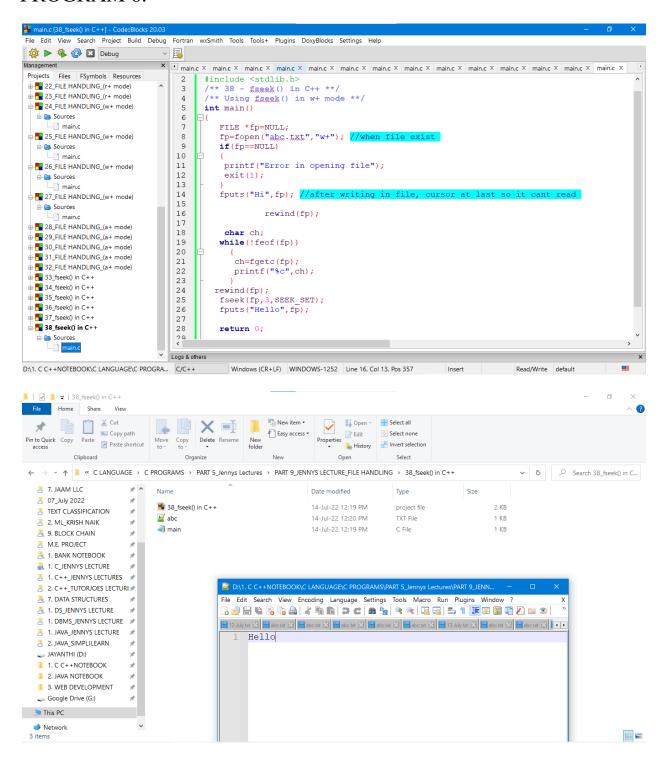


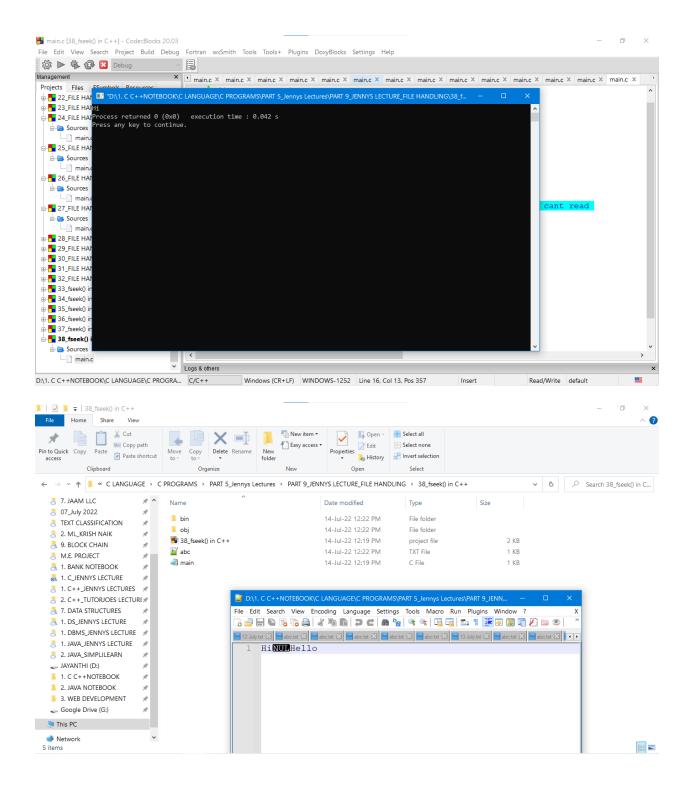
PROGRAM 5:



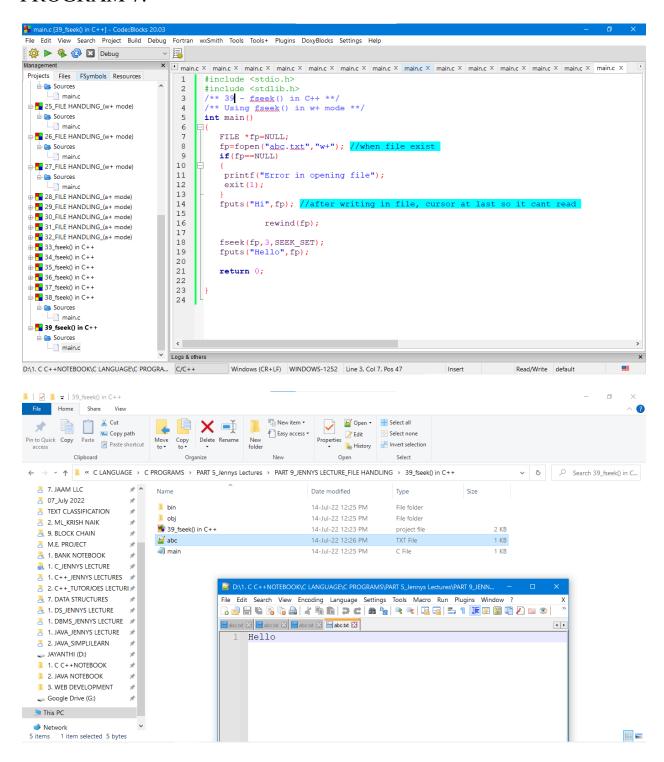


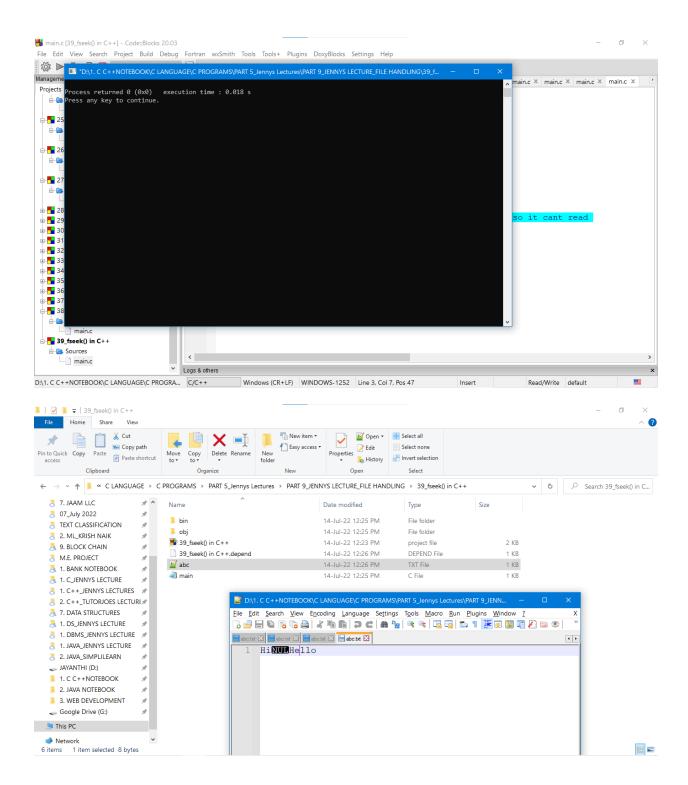
PROGRAM 6:



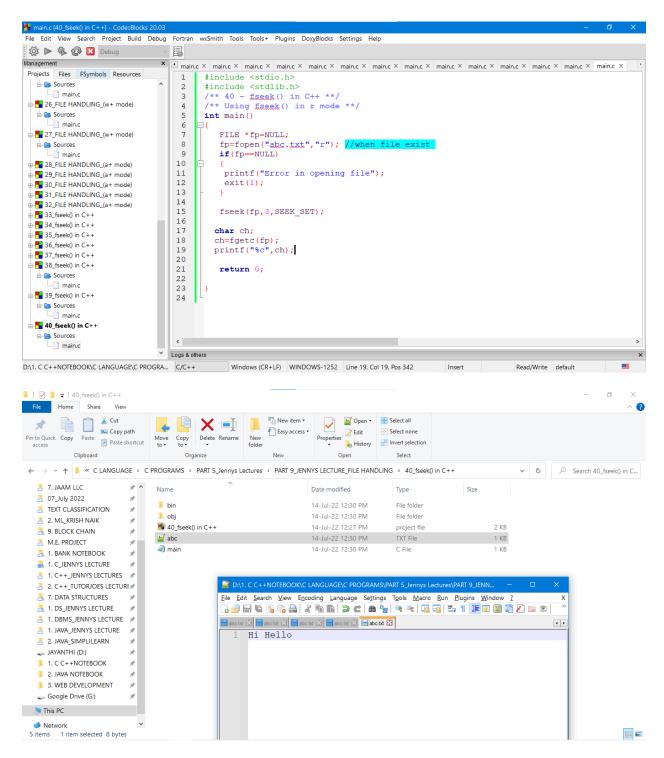


PROGRAM 7:





PROGRAM 8:

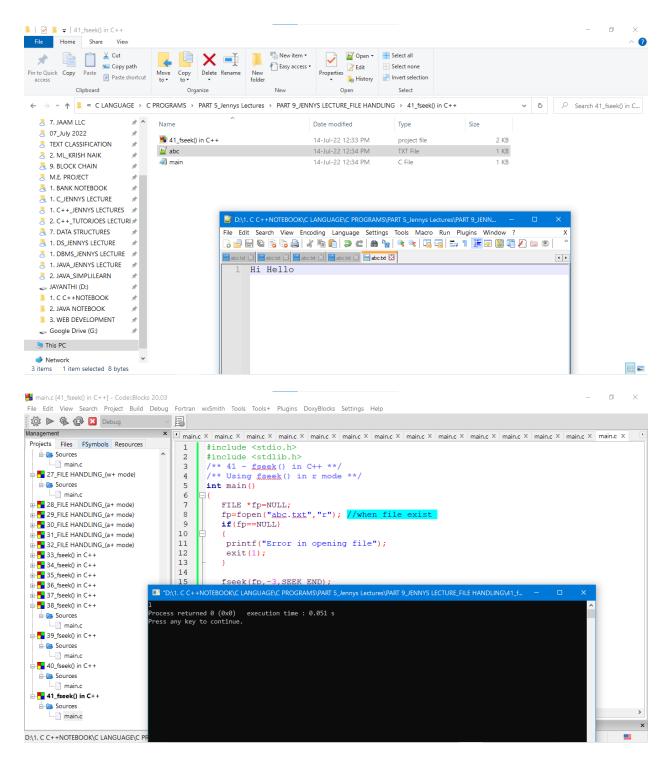


From beginning the count starts from 0, from end the count starts from 1

```
main.c [40_fseek() in C++] - Code::Blocks 20.03
                                                                                                                                                                                                                                                                                                                                                                                                           o
  File Edit View Search Project Build Debug Fortran wxSmith Tools Tools+ Plugins DoxyBlocks Settings Help
  Debug
                                                                                             X 1 main.c X main.c X
   Projects Files FSymbols Resources
                                                                                                                            #include <stdio.h>
        #include <stdlib.h>
                    main.c
                                                                                                                           /** 40 - fseek() in C++ **/
/** Using fseek() in r mode **/
    26_FILE HANDLING_(w+ mode)
        int main()
                   - main.c
                                                                                                            6
    27_FILE HANDLING_(w+ mode)
                                                                                                                                      FILE *fp=NULL;
                                                                                                                                      fp=fopen("abc.txt","r"); //when file exist
        *D\1. C C++NOTEBOOK\C LANGUAGE\C PROGRAMS\PART 5_Jennys Lectures\PART 9_JENNYS LECTURE_FILE HANDLING\40_f...
    28_FILE HANDLING_(a+ mode)
    29_FILE HANDLING_(a+ mode)
                                                                                    rocess returned 0 (0x0) execution time : 0.045 s ress any key to continue.
   30_FILE HANDLING_(a+ mode)
   31_FILE HANDLING_(a+ mode)
   32_FILE HANDLING_(a+ mode)
   33_fseek() in C++
    ■ 34_fseek() in C++
    - 36 fseek() in C++
    ≟ Sources
                 main.c
      ≟ Sources
                main.c
    40 fseek() in C++
        main.c
D:\1. C C++NOTEBOOK\C LANGUAGE\C I
```

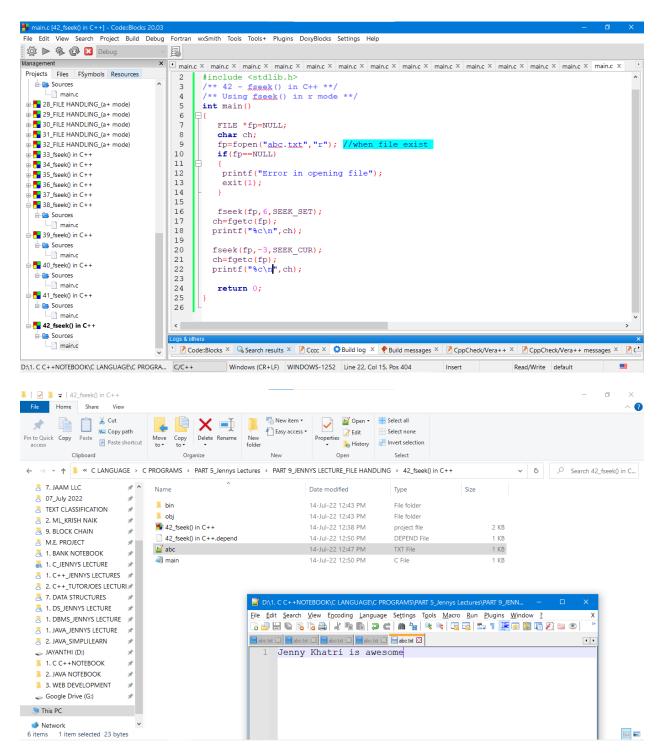
PROGRAM 9:

```
File Edit View Search Project Build Debug Fortran wxSmith Tools Tools+ Plugins DoxyBlocks Settings Help
 🔯 🕨 🤻 🚱 🗵 Debug
                                    Management
                                 X Main.c X
Projects Files FSymbols Resources
                                           #include <stdio.h>
                                      1
  #include <stdlib.h>
                                           /** 41 - fseek() in C++ **/
/** Using fseek() in r mode **/
                                      3
 27_FILE HANDLING_(w+ mode)
                                      4
   5
                                           int main()
     main.c
 ■ 28_FILE HANDLING_(a+ mode)
                                               FILE *fp=NULL;
                                               fp=fopen("abc.txt","r"); //when file exist
 29_FILE HANDLING_(a+ mode)
                                      8
                                               if (fp==NULL)
 30_FILE HANDLING_(a+ mode)
 31_FILE HANDLING_(a+ mode)
                                     10
 32_FILE HANDLING_(a+ mode)
                                     11
                                                printf("Error in opening file");
                                     12
 exit(1);
                                     13
 14
 ± - 35 fseek() in C++
                                    15
                                               fseek(fp,-3,SEEK_END);
 36 fseek() in C++
                                     16
 37_fseek() in C++
                                     17
  18
                                              ch=fgetc(fp);
printf("%c",ch);
   Sources
                                    19
     main.c
                                    20
  21
                                               return 0;
   Sources main.c
                                    22
                                    23
 40_fseek() in C++
   ≟ Bources
 41_fseek() in C++
   <
     --- main.c
                                   Logs & others
D:\1. C C++NOTEBOOK\C LANGUAGE\C PROGRA... C/C++
                                                 Windows (CR+LF) WINDOWS-1252 Line 15, Col 14, Pos 280
                                                                                                      Insert
                                                                                                                       Read/Write default
```



From beginning the count starts from 0, from end the count starts from 1

PROGRAM 10:



```
main.c [42_fseek() in C++] - Code::Blocks 20.03
                                                                                                                                                - 0
File Edit View Search Project Build Debug Fortran wxSmith Tools Tools+ Plugins DoxyBlocks Settings Help
 x ain.c x main.c x
 Projects Files FSymbols Resources
                                           #include <stdlib.h>
                                        2
   ■ 'D;\1, C C++NOTEBOOK\C LANGUAGE\C PROGRAMS\PART 5_lennys Lectures\PART 9_JENNYS LECTURE_FILE HANDLING\42_f...
      main.c
 ■ 28 FILE HANDLI

■ ■ 29_FILE HANDLI

 ₫ - 30_FILE HANDLII

    3.1 FILE HANDLI Process returned 0 (0x0) execution time: 0.133 s
    3.2 FILE HANDLI Press any key to continue.
 33_fseek() in C+
 ■ 34_fseek() in C+
 ⊕ - 35_fseek() in C+
 37 fseek() in C+
 38 fseek() in C+
   - 39_fseek() in C+
   main.c
  40 fseek() in C+
   ≟ Bources
      main.c
  ≟ Sources
      main.c
 42_fseek() in C+
   - Sources
     --- main.c
                                                                                                                                     oCheck/Vera++ messages × 🥒 (*
D:\1. C C++NOTEBOOK\C LANGUAGE\C PROGRA... C/C++
                                                    Windows (CR+LF) WINDOWS-1252 Line 22, Col 15, Pos 404 Insert
                                                                                                                            Read/Write default
```

PROGRAM 11:

