

PROGRAM CODE

```
1  /*****
2
3      Online C Compiler.
4      Code, Compile, Run and Debug C program online.
5      Write your code in this editor and press "Run" button to compile and execute it.
6
7  *****/
8  #include<stdio.h>
9  int main()
10 {
11     char feedback[40];
12     FILE *fp;
13     fp=fopen("BMSCE.txt","w");
14     printf("Write something about BMSCE\n");
15     fgets(feedback,200,stdin);
16     fputs(feedback,fp);
17     fclose(fp);
18     fp=fopen("BMSCE.txt","r");
19     printf("Data read from the file:\n");
20     while(fgets(feedback,200,fp) != NULL)
21     {
22         printf("%s",feedback);} return 0;
23     }
24
```

PROGRAM OUTPUT

```
Write something about BMSCE
BMSCE is a good college
Data read from the file:
BMSCE is a good college

...Program finished with exit code 0
Press ENTER to exit console.
```

```
main.c  BMSCE.txt  ⋮
1  BMSCE is a good college
2
```

```
Write something about BMSCE
I study in BMSCE
Data read from the file:
I study in BMSCE

...Program finished with exit code 0
Press ENTER to exit console.
```

```
main.c  BMSCE.txt  ⋮
1  I study in BMSCE
2
```

