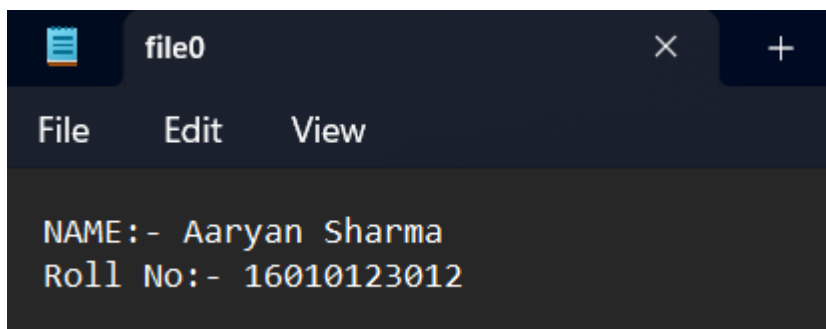
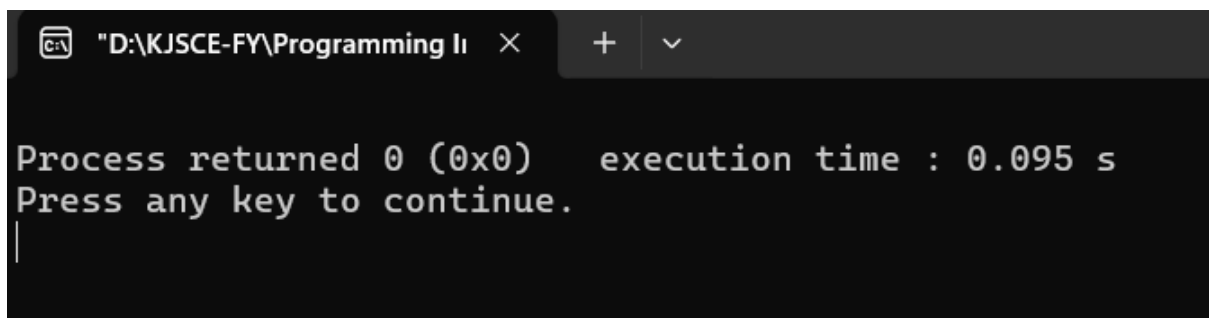


TUT 9

Q1

```
#include<stdio.h>

int main()
{
    FILE *fptr;
    char file0[]="file0.txt";
    fptr=fopen(file0,"w");
    fprintf(fptr,"NAME:- Aaryan Sharma \n");
    fprintf(fptr,"Roll No:- 16010123012");
    fclose(fptr);
    return 0;
}
```



Q2

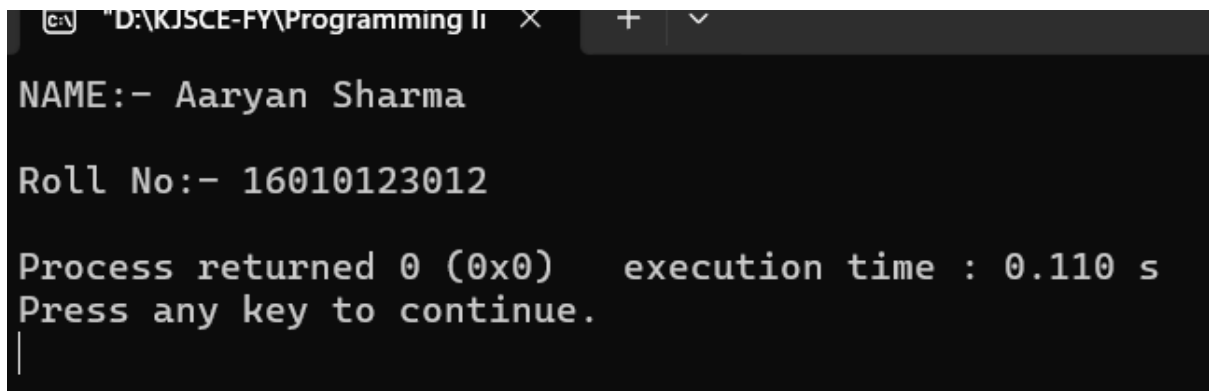
```
#include<stdio.h>

int main(){
    FILE *fptr;
    char line[50];
```

```

char file0[]="file0.txt";
fptr=fopen(file0,"r");
while (fgets(line,50,fptr)!=NULL)
{
printf ("%s\n",line);
} fclose(fptr);
fptr=fopen(file0,"a");
fprintf(fptr,"\nSem-I Marks:\n AM-1:80\n EEEE:75 \n EC:90\n ED:85");
fclose(fptr);
return 0;
}

```



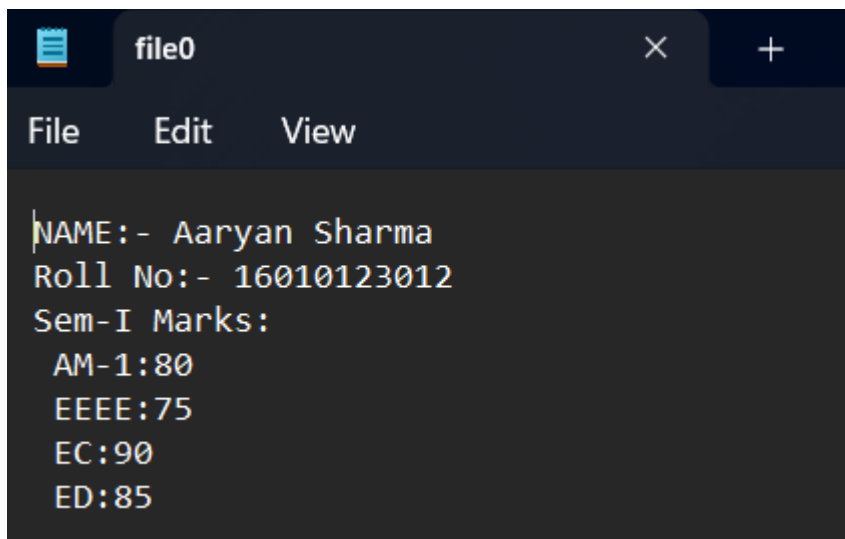
```

NAME:- Aaryan Sharma

Roll No:- 16010123012

Process returned 0 (0x0)   execution time : 0.110 s
Press any key to continue.
|

```



```

NAME:- Aaryan Sharma
Roll No:- 16010123012
Sem-I Marks:
AM-1:80
EEEE:75
EC:90
ED:85

```