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2.create a file using fopen()

4.save and close file using fclose()

**/*

```
#include<stdlib.h> //include the stdlib.h
```

```
int main() //start main()
```

$$\{$$

```
setbuf(stdout,NULL);
```

```
FILE *fp; //declare a file pointer
```

```
char ch[100]; //declare a string char ch[] to write content into file
```

```
fp=fopen("C:\\Users\\au69911\\Desktop\\LeCo\\week4\\Day_1\\123.txt","w");
```

```
//create a file in write mode using fopen()
```

```
puts("enter the string");
```

```
scanf("%[^\n]s",ch);           //enter the string to write in a file
```

```
fprintf(fp,"%s",ch); //write the string entered in the above step into a file created
```

```
fprintf(fp, "\n%s %s %s", "I'm", "in", "office"); //way to write in to a file static.
```

```
fclose(fp); //using fclose() save and close the file.
```

```
} //end main()
```