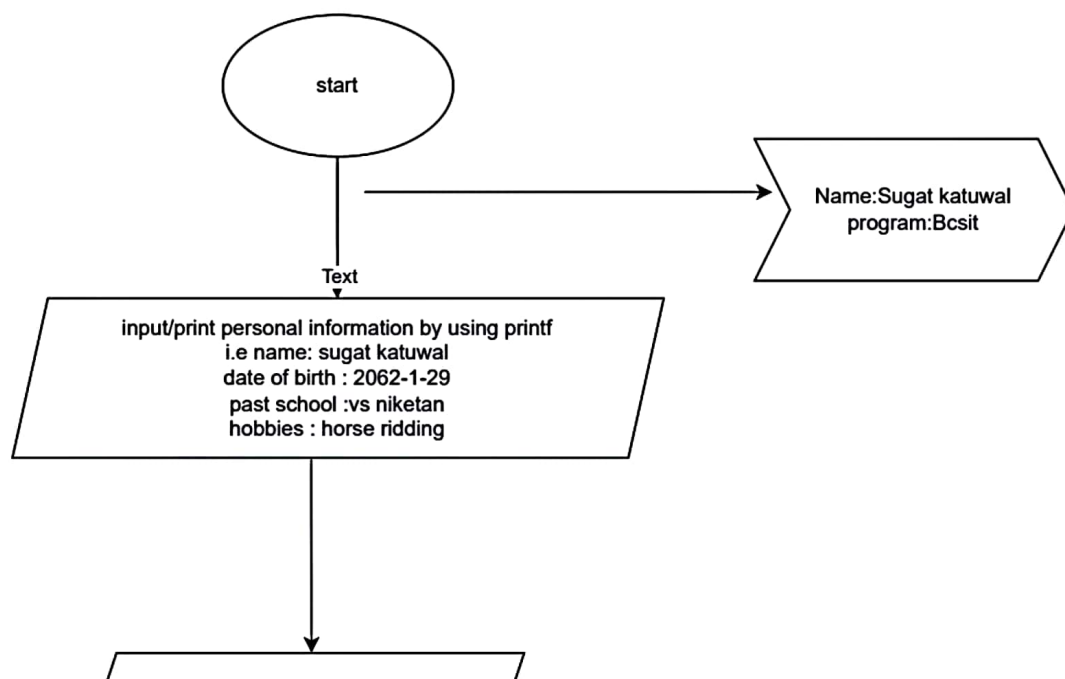
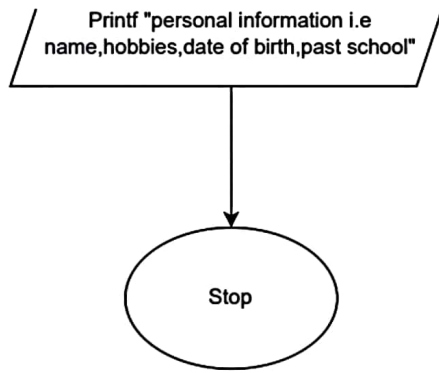


Text





> Users > Dell > Desktop >  programming language.cpp

```
1 // name:sugat katuwal , class :bcsit
2 #include<stdio.h>
3     int main() {
4 float radius,area;
5 printf ("enter the radius of circle:");
6 scanf("%f",&radius);
7 area=3.14*radius*radius
8 printf("\nArea of circle : %f/n",area);
9 return (0);
```

PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL PORTS

Code

Running] cd "c:\Users\Dell\Desktop\" && g++ programming language.cpp -o programming language && "c:\Users\Dell\Desktop\"programming language

++: error: programming: No such file or directory
++: error: language.cpp: No such file or directory
++: error: language: No such file or directory
++: fatal error: no input files
ompilation terminated.

Done] exited with code=1 in 0.308 seconds

C:\Users\Dell\Desktop> g++ programming language.cpp & main

```
1 // name:sugat katuwal , class :bcsit
2 #include<stdio.h>
3
4 int main()
5 {
6     //print name
7     printf("name : sugat katuwal\n");
8     //print date of birth
9     printf("dob : 12 may 2005\n");
10    //print past school
11    printf("past school : vs niketan\n");
12    //print hobbies
13    printf("hobbies:horse ridding\n");
14    return 0;
15 }
```

PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL PORTS

Code

[Done] exited with code=1 in 0.308 seconds

[Running] cd "c:\Users\Dell\Desktop\" && g++ programming language.cpp -o programming language && "c:\Users\Dell\Desktop\"programming language

```
g++: error: programming: No such file or directory
g++: error: language.cpp: No such file or directory
g++: error: language: No such file or directory
g++: fatal error: no input files
compilation terminated.
```

[Done] exited with code=1 in 1.093 seconds

Sugat katuwal

Area of circle algorithm

step 1: start

step 2: Declare the variable Area and radius as integers

step 3: Enter the radius of circle

step 4: Calculate the area of circle using formula

$$\text{Area} = \pi r^2$$

step 5: Print "area of circle"

step 6: stop

Algorithm of Personal Information

step 1: Start

step 2: Input personal information by using printf
i.e name: sugat katuwal

Date of birth: 12th may 2005

Post school: V.S Mketan

hobbies: horse riding

step 3: Display / printf "personal information
name, date of birth, post school, hobbies"

step 4: stop