

Experiment-1-2

Q. To Print the address in multiple lines (new line)

→ #include <stdio.h>

```
int main ( )  
{
```

```
    printf("Rajat Singh\n");
```

```
    printf("123, ABC Street\n");
```

```
    printf("Dehradun, Uttarakhand\n");
```

```
    printf("India - 248001\n");
```

```
    return 0;
```

```
}
```



EXPLORER

NO FOLDER OPENED

You have not yet opened a folder.

Open Folder

Opening a folder will close all currently open editors. To keep them open, add a folder instead.

You can clone a repository locally.

Clone Repository

To learn more about how to use Git and source control in VS Code read our docs.



> OUTLINE

> TIMELINE

Welcome

C #include <stdio.h> Untitled-2

C #include <stdio.h> Untitled-1

```
2
3 int main() {
4     printf("Rajat Singh\n");
5     printf("123, ABC Street\n");
6     printf("Dehradun, Uttarakhand\n");
7     printf("India - 248001\n");
8     return 0;
9 }
10
```

OUTPUT

Filter

Code

[Done] exited with code=0 in 0.933 seconds

```
[Running] cd "/var/folders/w2/392b64ys4215vz_lllsm4rs40000gn/T/" && gcc
tempCodeRunnerFile.c -o tempCodeRunnerFile && "/var/folders/w2/
392b64ys4215vz_lllsm4rs40000gn/T/"tempCodeRunnerFile
Rajat Singh
123, ABC Street
Dehradun, Uttarakhand
India - 248001
```

[Done] exited with code=0 in 1.15 seconds



Welcome to Copilot

Let's get started

Add context (#), extens

Ask @vscode

Create project

Review AI output carefully
before use.