Experiment-1-3

Q. To prompts the user to enter their name and age.

→
```c
# include    <Stdio.h>

int main ()
{
    Char name [19];
    int age ;

    Printf ("Enter your name:");
    fgets (name, size of (name), stdin);

    Printf ("Enter your age");
    Scanf ("%d", & age);

    Printf ("In Hello, % You are % d years old. In", name, age)

    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.

C #include <stdio.h> Untitled-3 ●   C #include <stdio.h> Untitled-2

```c
#include <stdio.h>

int main() {
    char name[] = "Rajat Singh";
    int age = 19;

    printf("Your name is: %s\n", name);
    printf("Your age is: %d\n", age);

    return 0;
}

```

Welcome to Copilot

Let's get started

Ask @vscode

Create project

Review AI output carefully before use.

OUTPUT   ⋯   Filter   Code

India - 248001

[Done] exited with code=0 in 1.15 seconds

[Running] cd "/var/folders/w2/392b64ys4215vz_lllsm4rs40000gn/T/" && gcc tempCodeRunnerFile.c -o tempCodeRunnerFile && "/var/folders/w2/392b64ys4215vz_lllsm4rs40000gn/T/"tempCodeRunnerFile
Your name is: Rajat Singh
Your age is: 19

[Done] exited with code=0 in 0.844 seconds

> OUTLINE
> TIMELINE

⊗ 0 ⚠ 0   Ln 13, Col 1   Spaces: 4   UTF-8   LF   {} C