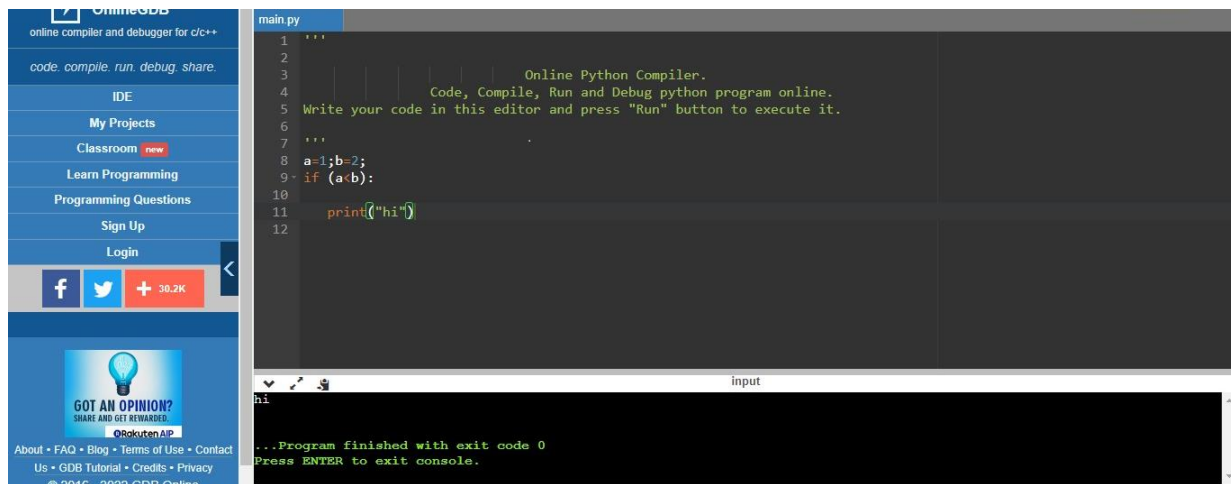


## PYTHON CODE AND OUTPUT

Date	09 September 2022
Team ID	PNT2022TMID03073
Project Name	Project - Smart Waste Management system foe Metropolitan cities

### PYTHON CODE AND OUTPUT:



The screenshot displays an online Python compiler interface. On the left is a sidebar with navigation links: 'online compiler and debugger for c/c++', 'code. compile. run. debug. share.', 'IDE', 'My Projects', 'Classroom' (with a 'new' badge), 'Learn Programming', 'Programming Questions', 'Sign Up', and 'Login'. Below these are social media icons for Facebook, Twitter, and a '+ 30.2K' button. At the bottom of the sidebar is a 'GOT AN OPINION?' section with a lightbulb icon and a link to 'ObokutenAPP'. The main area shows a code editor with a file named 'main.py' containing the following Python code:

```
1 '''
2
3         Online Python Compiler.
4         Code, Compile, Run and Debug python program online.
5 Write your code in this editor and press "Run" button to execute it.
6
7 '''
8 a=1;b=2;
9 if (a<b):
10
11     print("hi")
12
```

Below the code editor is an 'input' field and an output console. The output console shows the result of the code execution:

```
hi
...Program finished with exit code 0
Press ENTER to exit console.
```