

AKRITI TAMRAKAR PORTFOLIO

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Title: STUDENT

Course: FULL STACK WEB DEVELOPMENT



Title: RESPONSIVE WEB PAGE USING HTML CSS & JS

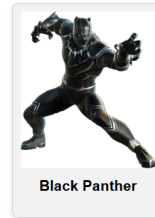
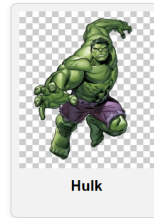
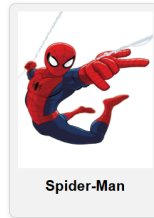
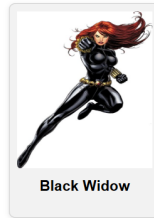
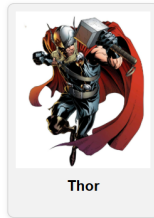
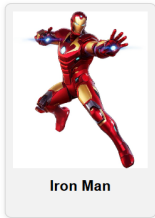
Category: Web Development

Marvel Avengers

[Home](#) [Characters](#) [About](#) [Contact](#) [Toggle Theme](#)

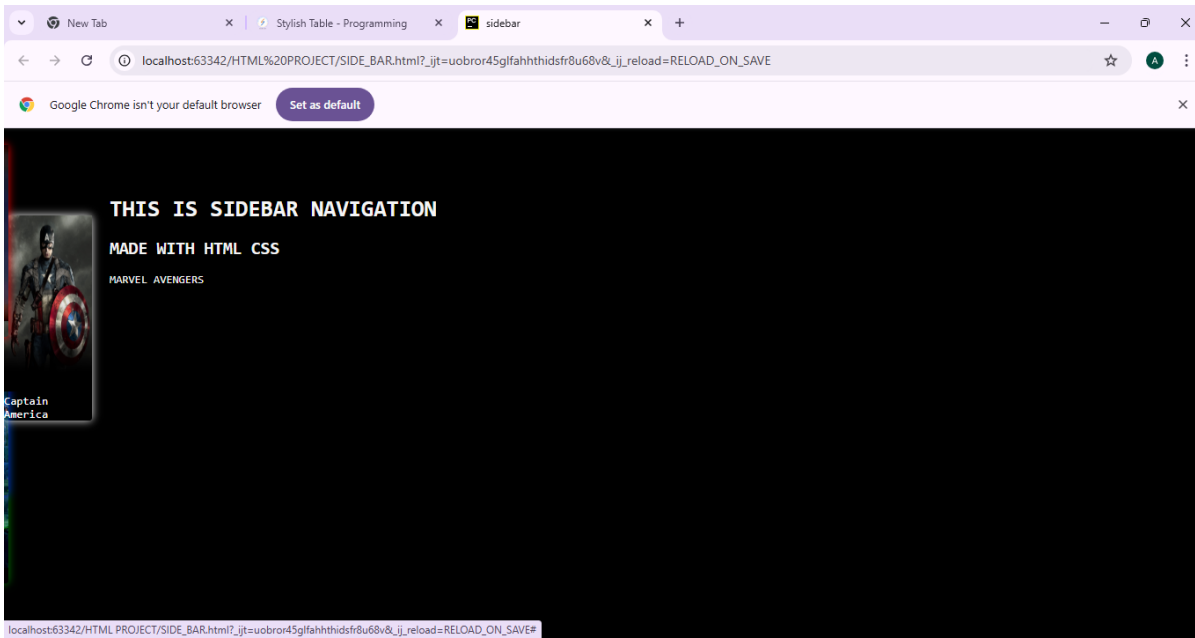
🌄 Good Evening, Warrior!

Meet the Heroes



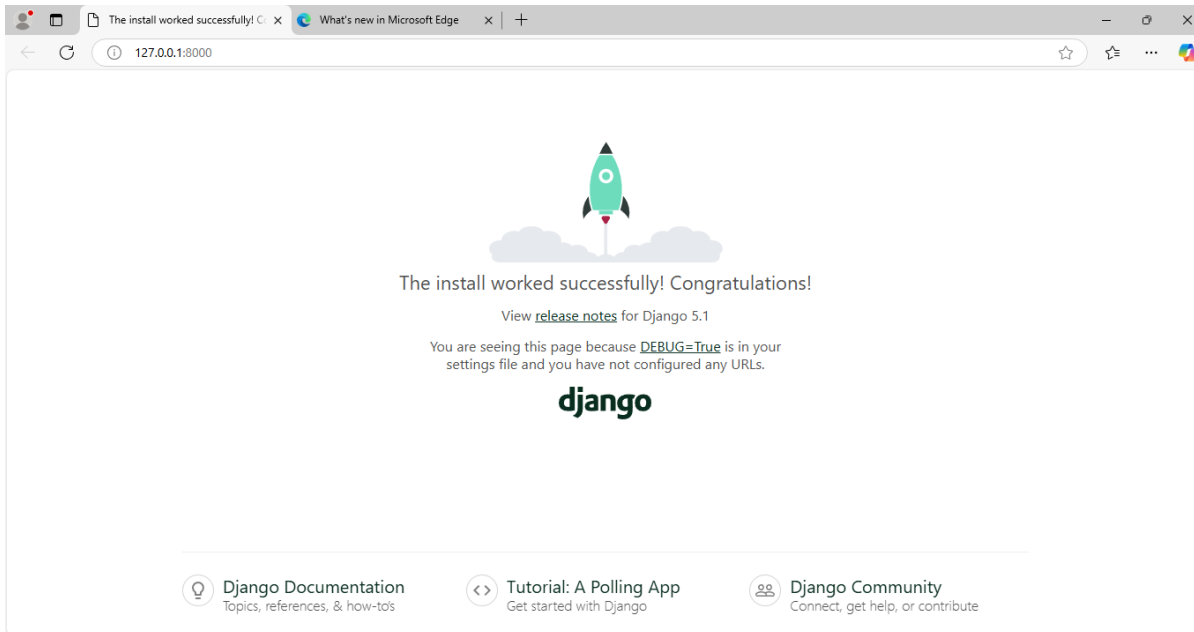
Title: sidebar

Category: Web Development



Title: installation of django

Category: Web Development



Title: STYLISH TABLE

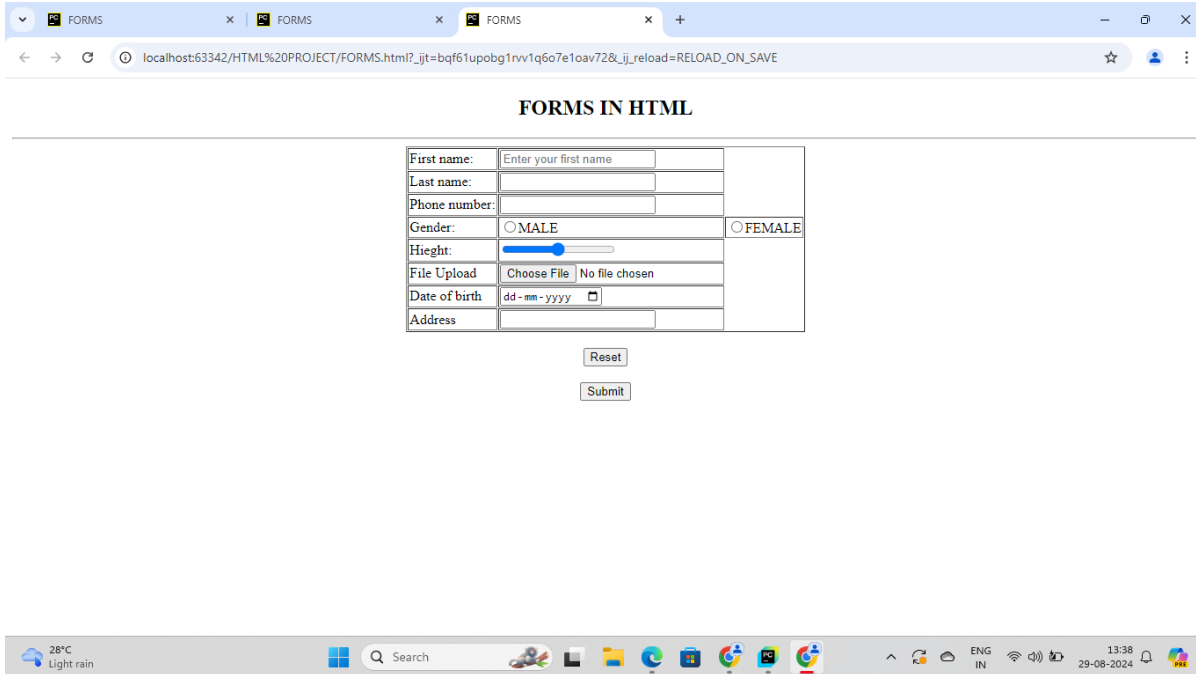
Category: Programming

STYLISH TABLE W/CSS

S NO.	IMAGE	NAME	LOCATION
1.		TAJ MAHAL	AGRA
2.		HAWA MAHAL	JAIPUR
3.		RED FORT	DELHI
4.		INDIA GATE	DELHI
5.		SUN TEMPLE	KONARK













Title: form by HTML

Category: Programming



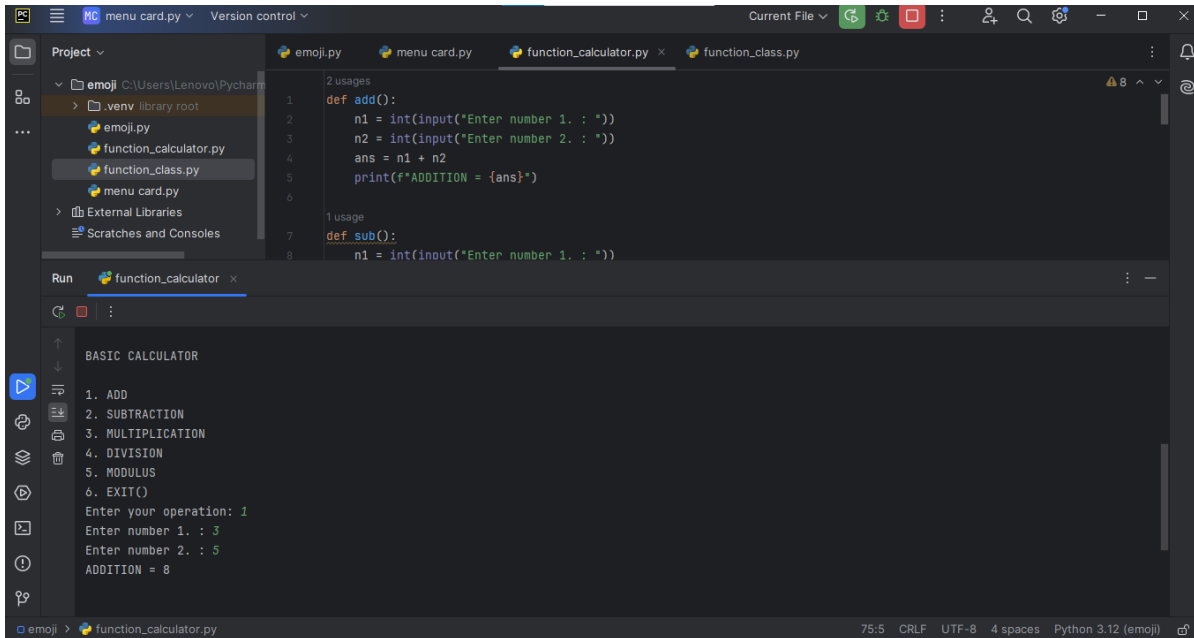
Title: ICONS TABLE BY HTML

Category: Programming

ICONS TABLE-BY AKRITI		
S No.	ICONS	NAMES
1		SNAPCHAT
2		TELEGRAM
3		INSTAGRAM
4		FACEBOOK
5		YOUTUBE
6		THREADS
7		TWITTER
8		APPLE
9		AMAZON
10		WHATSAPP
11		WINDOWS
12		PALETTE
13		TRASH

Title: FUNCTION(BASIC CALCULATOR) PROGRAM:

Category: Programming



The screenshot shows a Python IDE with a project named 'emoji'. The file explorer on the left shows the project structure, including files like 'emoji.py', 'function_calculator.py', 'function_class.py', and 'menu_card.py'. The main editor displays the code for 'function_calculator.py'.

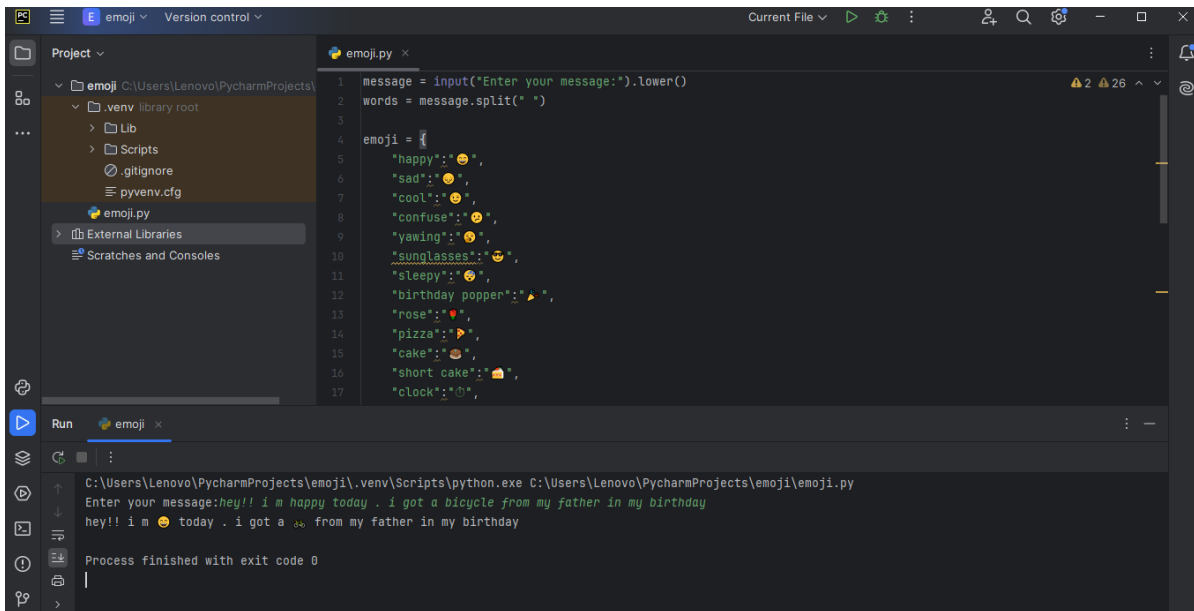
```
1 def add():
2     n1 = int(input("Enter number 1. : "))
3     n2 = int(input("Enter number 2. : "))
4     ans = n1 + n2
5     print(f"ADDITION = {ans}")
6
7 1 usage
8 def sub():
9     n1 = int(input("Enter number 1. : "))
```

The Run console shows the output of the program:

```
BASIC CALCULATOR
1. ADD
2. SUBTRACTION
3. MULTIPLICATION
4. DIVISION
5. MODULUS
6. EXIT()
Enter your operation: 1
Enter number 1. : 3
Enter number 2. : 5
ADDITION = 8
```

Title: message creation through python program

Category: Programming



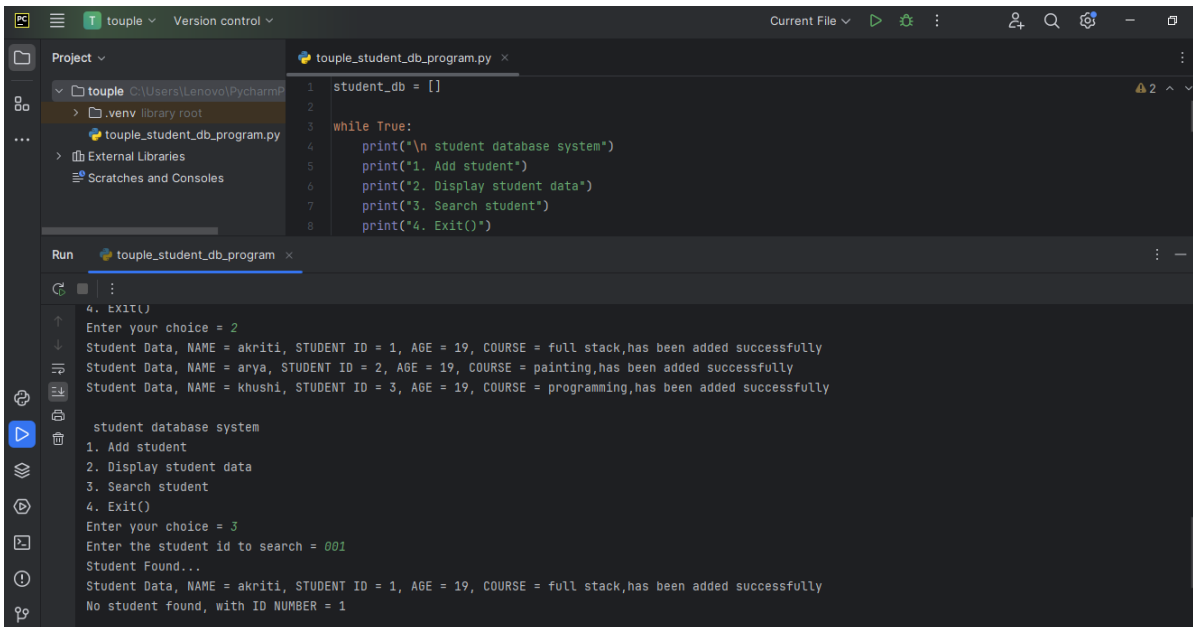
```
1 message = input("Enter your message:").lower()
2 words = message.split(" ")
3
4 emoji = {
5     "happy": "😊",
6     "sad": "😞",
7     "cool": "😎",
8     "confuse": "😕",
9     "yawning": "😴",
10    "sunglasses": "😎",
11    "sleepy": "😴",
12    "birthday popper": "🎉",
13    "rose": "🌹",
14    "pizza": "🍕",
15    "cake": "🍰",
16    "short cake": "🍰",
17    "clock": "🕒",
```

Run emoji x

```
C:\Users\Lenovo\PycharmProjects\emoji\.venv\Scripts\python.exe C:\Users\Lenovo\PycharmProjects\emoji\emoji.py
Enter your message:hey!! i m happy today . i got a bicycle from my father in my birthday
hey!! i m 😊 today . i got a 🚲 from my father in my birthday
Process finished with exit code 0
```

Title: students database program through python

Category: Programming



```
1 student_db = []
2
3 while True:
4     print("\n student database system")
5     print("1. Add student")
6     print("2. Display student data")
7     print("3. Search student")
8     print("4. Exit()")
```

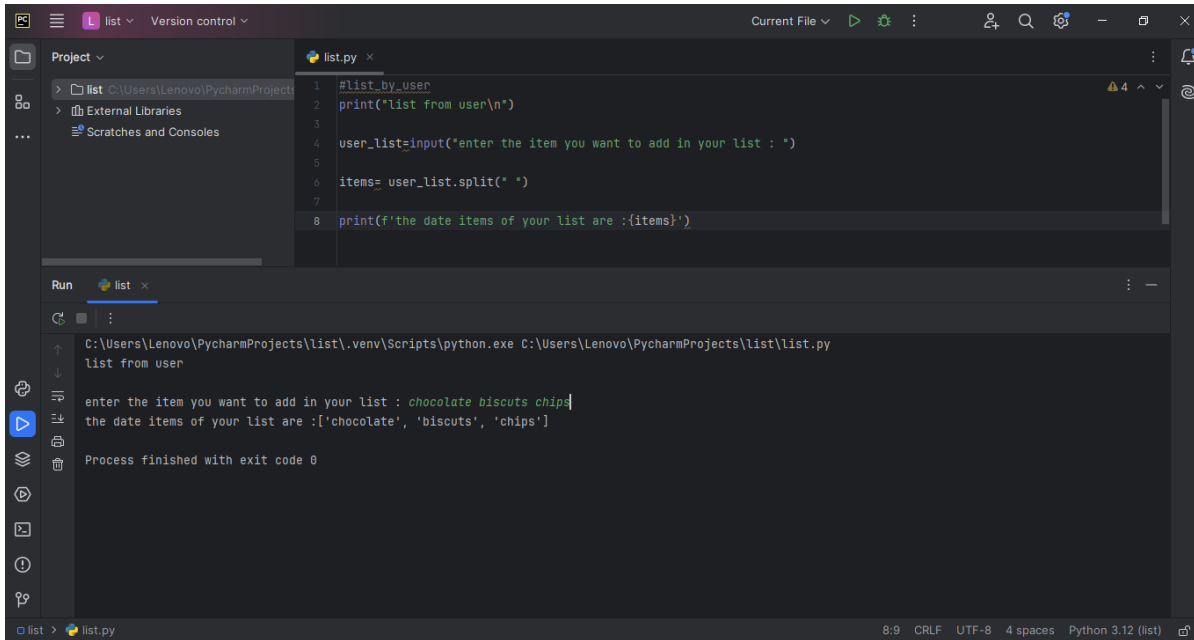
4. EXIT()

Enter your choice = 2
Student Data, NAME = akriti, STUDENT ID = 1, AGE = 19, COURSE = full stack,has been added successfully
Student Data, NAME = arya, STUDENT ID = 2, AGE = 19, COURSE = painting,has been added successfully
Student Data, NAME = khushi, STUDENT ID = 3, AGE = 19, COURSE = programming,has been added successfully

student database system
1. Add student
2. Display student data
3. Search student
4. Exit()
Enter your choice = 3
Enter the student id to search = 001
Student Found...
Student Data, NAME = akriti, STUDENT ID = 1, AGE = 19, COURSE = full stack,has been added successfully
No student found, with ID NUMBER = 1

Title: list by using python program

Category: Programming



```
1 #list_by_user
2 print("list from user\n")
3
4 user_list=input("enter the item you want to add in your list : ")
5
6 items= user_list.split(" ")
7
8 print(f'the date items of your list are :{items}')
```

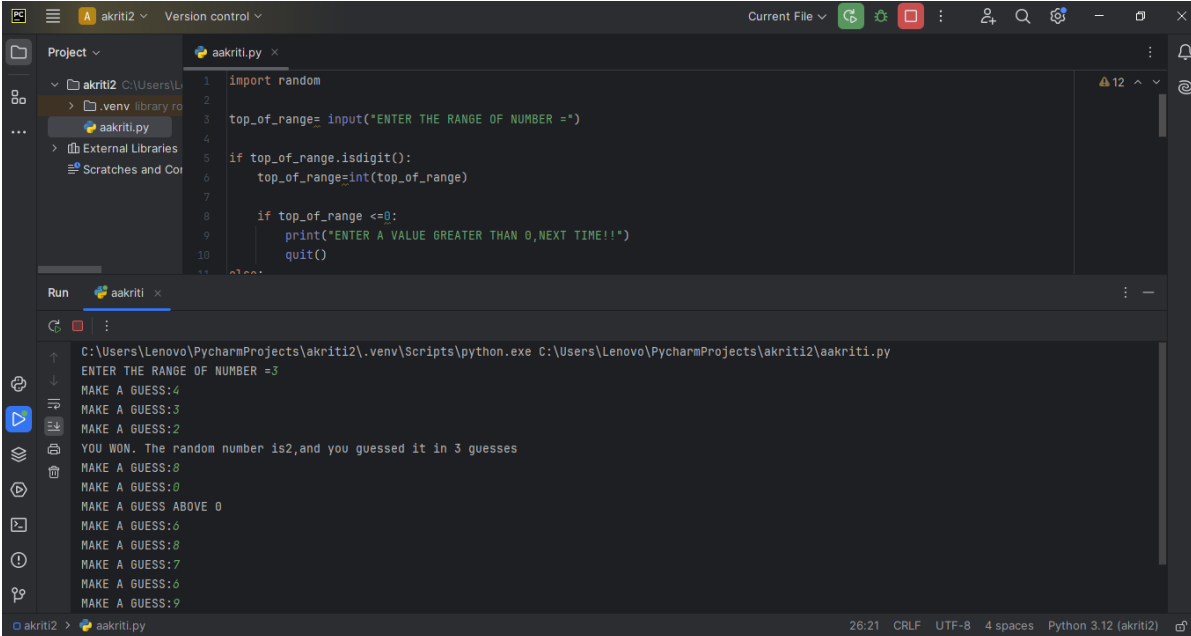
Run

```
C:\Users\Lenovo\PycharmProjects\list\.venv\Scripts\python.exe C:\Users\Lenovo\PycharmProjects\list\list.py
list from user
enter the item you want to add in your list : chocolate biscuits chips
the date items of your list are :['chocolate', 'biscuits', 'chips']
Process finished with exit code 0
```

8:9 CRLF UTF-8 4 spaces Python 3.12 (list)

Title: GAME THROUGH PYTHON PROGRAM

Category: Programming



```
1 import random
2
3 top_of_range= input("ENTER THE RANGE OF NUMBER =")
4
5 if top_of_range.isdigit():
6     top_of_range=int(top_of_range)
7
8     if top_of_range <=0:
9         print("ENTER A VALUE GREATER THAN 0,NEXT TIME!!")
10        quit()
11
```

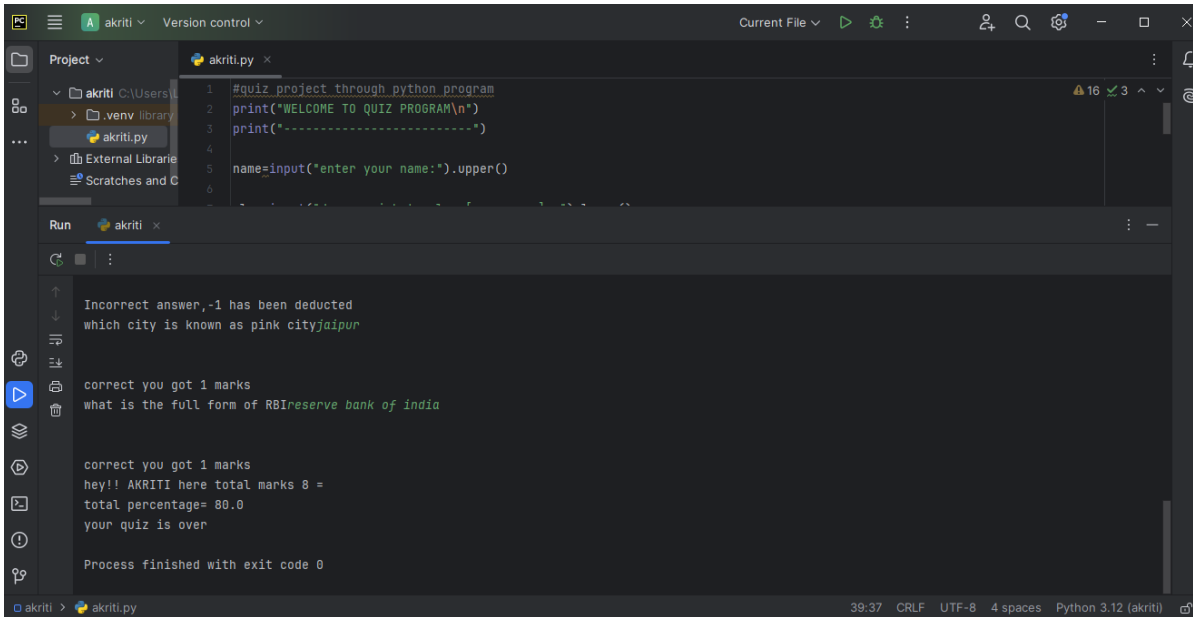
Run

```
C:\Users\Lenovo\PycharmProjects\akriti2\.venv\Scripts\python.exe C:\Users\Lenovo\PycharmProjects\akriti2\akriti.py
ENTER THE RANGE OF NUMBER =3
MAKE A GUESS:4
MAKE A GUESS:3
MAKE A GUESS:2
YOU WON. The random number is2,and you guessed it in 3 guesses
MAKE A GUESS:0
MAKE A GUESS:0
MAKE A GUESS ABOVE 0
MAKE A GUESS:6
MAKE A GUESS:8
MAKE A GUESS:8
MAKE A GUESS:7
MAKE A GUESS:6
MAKE A GUESS:9
```

26:21 CRLF UTF-8 4 spaces Python 3.12 (akriti2)

Title: quiz through python program

Category: Programming



```
#quiz project through python program
print("WELCOME TO QUIZ PROGRAM\n")
print("-----")
name=input("enter your name:").upper()

Incorrect answer,-1 has been deducted
which city is known as pink cityjaipur

correct you got 1 marks
what is the full form of RBIreserve bank of india

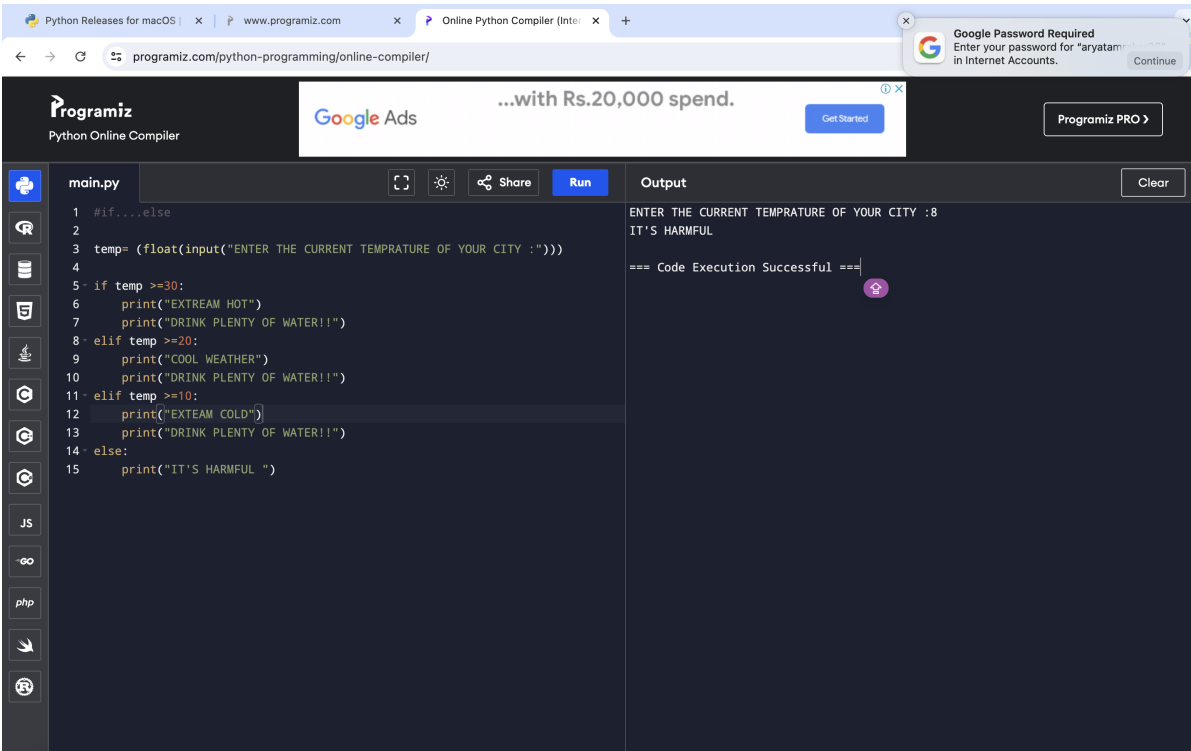
correct you got 1 marks
hey!! AKRITI here total marks 8 =
total percentage= 80.0
your quiz is over

Process finished with exit code 0
```

akriti > akriti.py 39:37 CRLF UTF-8 4 spaces Python 3.12 (akriti)

Title: IF.....ELSE PROGRAM THROUGH PYTHON

Category: Programming



The screenshot shows a web browser window with the URL `programiz.com/python-programming/online-compiler/`. The page features a dark-themed interface for the Python Online Compiler. At the top, there is a Google Ads banner with the text "...with Rs.20,000 spend." and a "Programiz PRO" button. Below the banner, the compiler interface is divided into two main sections: a code editor on the left and an output window on the right. The code editor shows a Python script named `main.py` with the following code:

```
1 #if...else
2
3 temp= (float(input("ENTER THE CURRENT TEMPRATURE OF YOUR CITY :")))
4
5 if temp >=30:
6     print("EXTREAM HOT")
7     print("DRINK PLENTY OF WATER!!")
8 elif temp >=20:
9     print("COOL WEATHER")
10    print("DRINK PLENTY OF WATER!!")
11 elif temp >=10:
12    print("EXTREAM COLD")
13    print("DRINK PLENTY OF WATER!!")
14 else:
15    print("IT'S HARMFUL ")
```

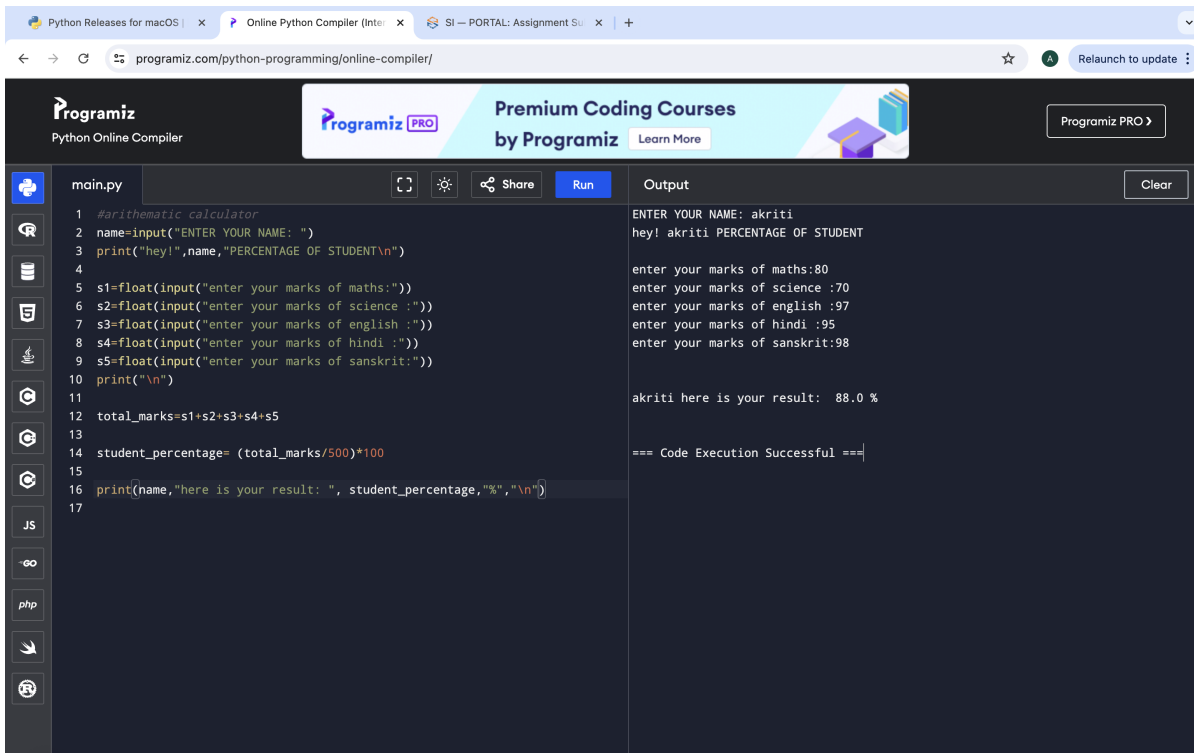
The output window on the right displays the following text:

```
ENTER THE CURRENT TEMPRATURE OF YOUR CITY :8
IT'S HARMFUL
=== Code Execution Successful ===
```

The interface also includes a "Run" button, a "Share" icon, and a "Clear" button. A "Google Password Required" notification is visible in the top right corner of the browser window.

Title: PERCENTAGE CALCULATION PROGRAM THROUGH

Category: Programming



The screenshot shows a web browser window with the URL `programiz.com/python-programming/online-compiler/`. The page features a dark theme and a navigation bar with the Programiz logo and a "Premium Coding Courses by Programiz" banner. The main content area is divided into two sections: a code editor on the left and an output window on the right.

Code Editor (main.py):

```
1 #arithmetic calculator
2 name=input("ENTER YOUR NAME: ")
3 print("hey!",name,"PERCENTAGE OF STUDENT\n")
4
5 s1=float(input("enter your marks of maths:"))
6 s2=float(input("enter your marks of science :"))
7 s3=float(input("enter your marks of english :"))
8 s4=float(input("enter your marks of hindi :"))
9 s5=float(input("enter your marks of sanskrit:"))
10 print("\n")
11
12 total_marks=s1+s2+s3+s4+s5
13
14 student_percentage = (total_marks/500)*100
15
16 print(name,"here is your result: ", student_percentage,"%","\n")
17
```

Output:

```
ENTER YOUR NAME: akriti
hey! akriti PERCENTAGE OF STUDENT

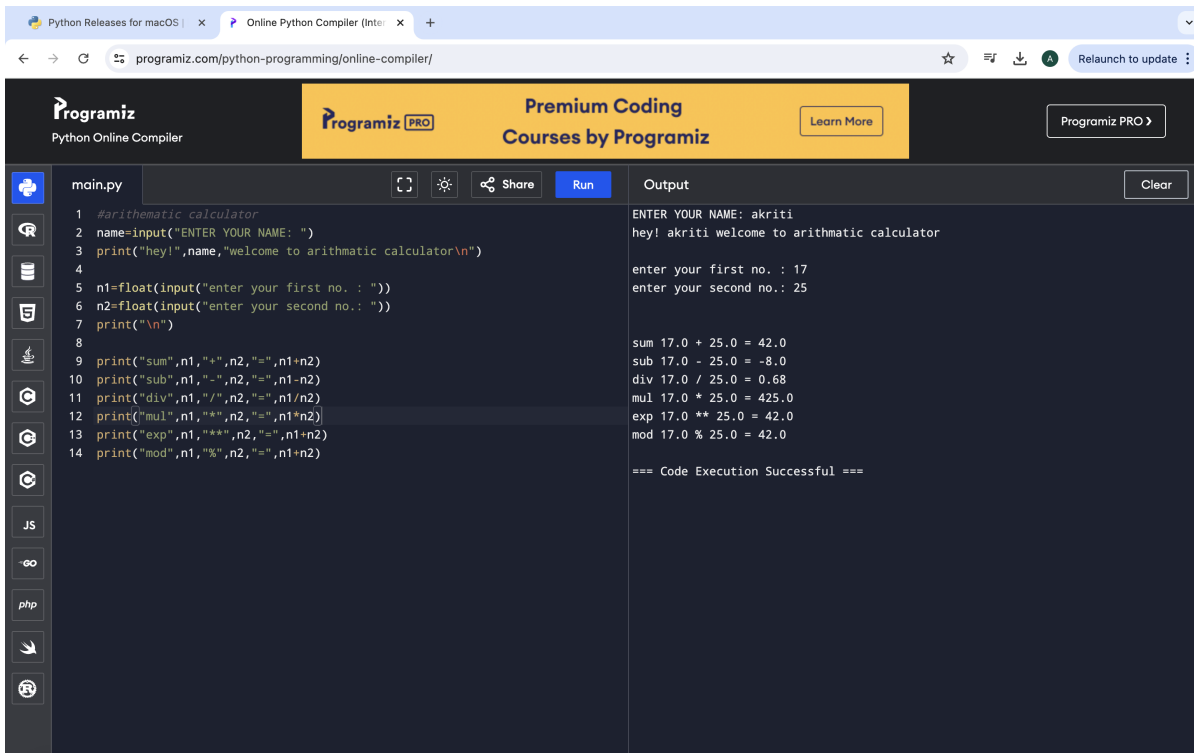
enter your marks of maths:80
enter your marks of science :70
enter your marks of english :97
enter your marks of hindi :95
enter your marks of sanskrit:98

akriti here is your result: 88.0 %

=== Code Execution Successful ===
```

Title: Arithmetic Calculator

Category: Programming



The screenshot shows a web browser window with the URL `programiz.com/python-programming/online-compiler/`. The page features the Programiz logo and navigation options. The main content area is a dark-themed code editor with a file named `main.py`. The code implements a simple arithmetic calculator that prompts the user for their name and two numbers, then performs addition, subtraction, division, multiplication, exponentiation, and modulus operations. The output window shows the program's execution with the user's input and the resulting calculations.

```
1 #arithmetic calculator
2 name=input("ENTER YOUR NAME: ")
3 print("hey!",name,"welcome to arithmatic calculator\n")
4
5 n1=float(input("enter your first no. : "))
6 n2=float(input("enter your second no.: "))
7 print("\n")
8
9 print("sum",n1,"+",n2,"=",n1+n2)
10 print("sub",n1,"-",n2,"=",n1-n2)
11 print("div",n1,"/",n2,"=",n1/n2)
12 print("mul",n1,"*",n2,"=",n1*n2)
13 print("exp",n1,"**",n2,"=",n1**n2)
14 print("mod",n1,"%",n2,"=",n1%n2)
```

Output

```
ENTER YOUR NAME: akriti
hey! akriti welcome to arithmatic calculator

enter your first no. : 17
enter your second no.: 25

sum 17.0 + 25.0 = 42.0
sub 17.0 - 25.0 = -8.0
div 17.0 / 25.0 = 0.68
mul 17.0 * 25.0 = 425.0
exp 17.0 ** 25.0 = 42.0
mod 17.0 % 25.0 = 42.0

=== Code Execution Successful ===
```

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