

DAY-2

Task 2: Write a Python script to create, update, and print a dictionary containing personal information (like name, age, city).

SOLUTION:

```
personal_data={}
personal_data ["Name"]= "Pranush"
personal_data["Age"]=24
personal_data["Email"]="pranush@gmail.com"
personal_data["city"] = "Hyderabad"
print("peronal data :",personal_data)
personal_data["Age"]=23
personal_data["city"]="Hyd"
print("updated data : ",personal_data)
```

OUTPUT:

Day2_Task1.pyDay2_Task2.py X

Day2_Task2.py > ...

```
1  '''Write a Python script to create, update, and print a dictionary
2  | containing personal information (like name, age, city).'''
3
4  personal_data={}
5  personal_data ["Name"]= "Pranush"
6  personal_data["Age"]=24
7  personal_data["Email"]="pranush@gmail.com"
8  personal_data["city"] = "Hyderabad"
9  print("peronal data :",personal_data)
10
11 personal_data["Age"]=23
12 personal_data["city"]="Hyd"
13 print("updated data : ",personal_data)
```

PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL PORTS GITLENS Python + -

- PS C:\Users\Administrator\Desktop\todays stuff> & C:/Users/Administrator/AppData/Local/Programs/Python/Python312/python.exe "c:/Users/Administrator/Desktop/todays stuff/Day2_Task2.py"

```
peronal data : {'Name': 'Pranush', 'Age': 24, 'Email': 'pranush@gmail.com', 'city': 'Hyderabad'}
updated data : {'Name': 'Pranush', 'Age': 23, 'Email': 'pranush@gmail.com', 'city': 'Hyd'}
```

- PS C:\Users\Administrator\Desktop\todays stuff>