




The image shows a screenshot of a code editor interface. The editor has a dark theme. At the top, there is a tab labeled 'main.py'. Below the tab, there are several icons: a square with a circle inside, a sun icon, and a share icon. To the right of these icons is a blue button labeled 'Run'. The code is written in Python and is as follows:

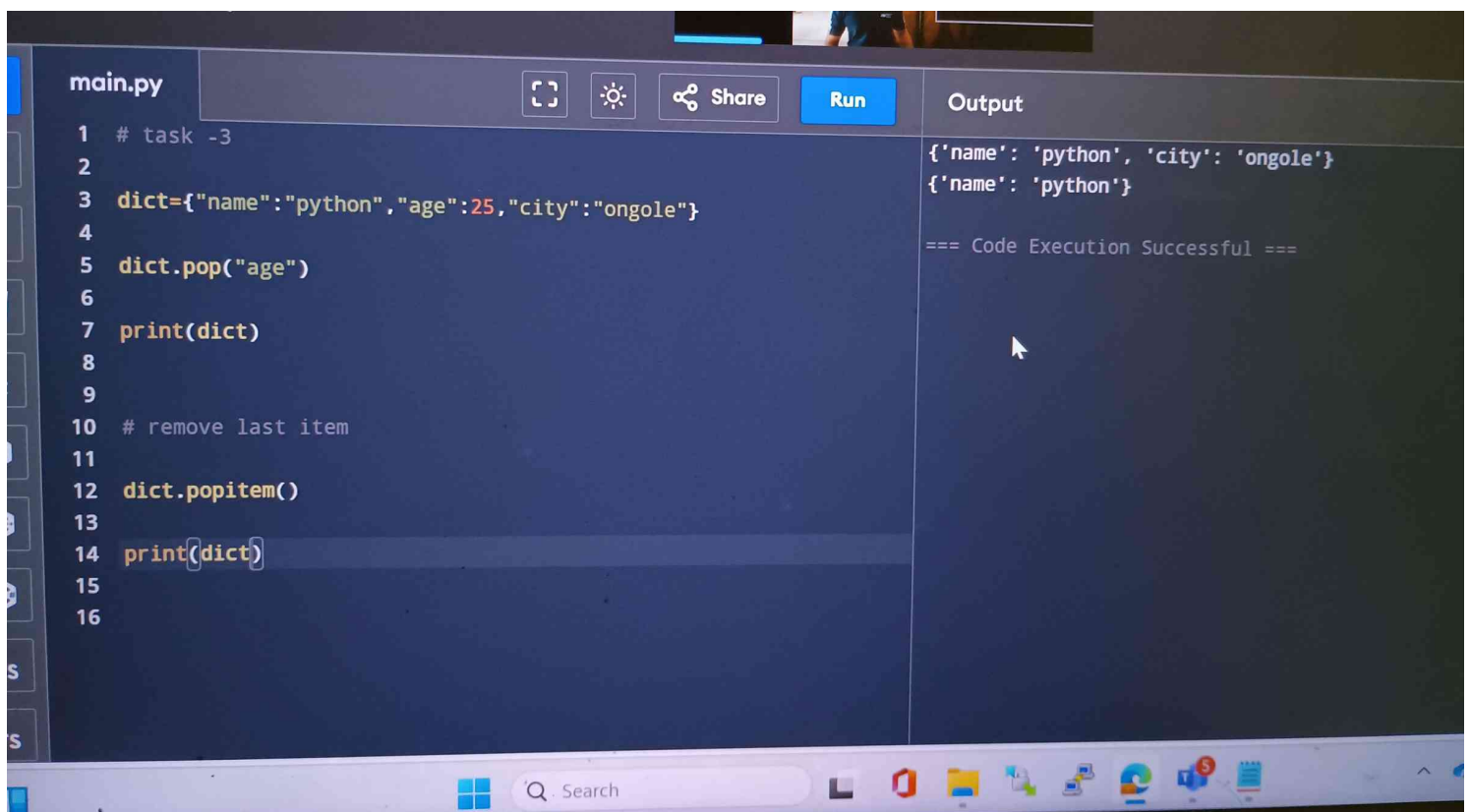
```
1 # task -1
2
3 my_dict={'name':'python','age':'25'}
4
5 my_dict.update({'city':'west godavari'})
6
7 print(my_dict)
8
9
10 # another way
11
12 my_dict['city']='west godavari'
13
14 print(my_dict)
```

The output of the code is displayed on the right side of the editor. It shows the dictionary after the first update and then after the second update. The output is as follows:

```
{'name': 'python', 'age': '25'}
{'name': 'python', 'age': '25', 'city': 'west godavari'}

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

main.py				 Share	Run	Output
1	# task -2					1200
2						1200
3	product_info={"name":"laptop","brand":"dell","price":"1200"}					
4						=== Code Execut
5	print(product_info["price"])					
6						
7	# another way					
8						
9	print(product_info.get("price"))					
10						
11						
12						



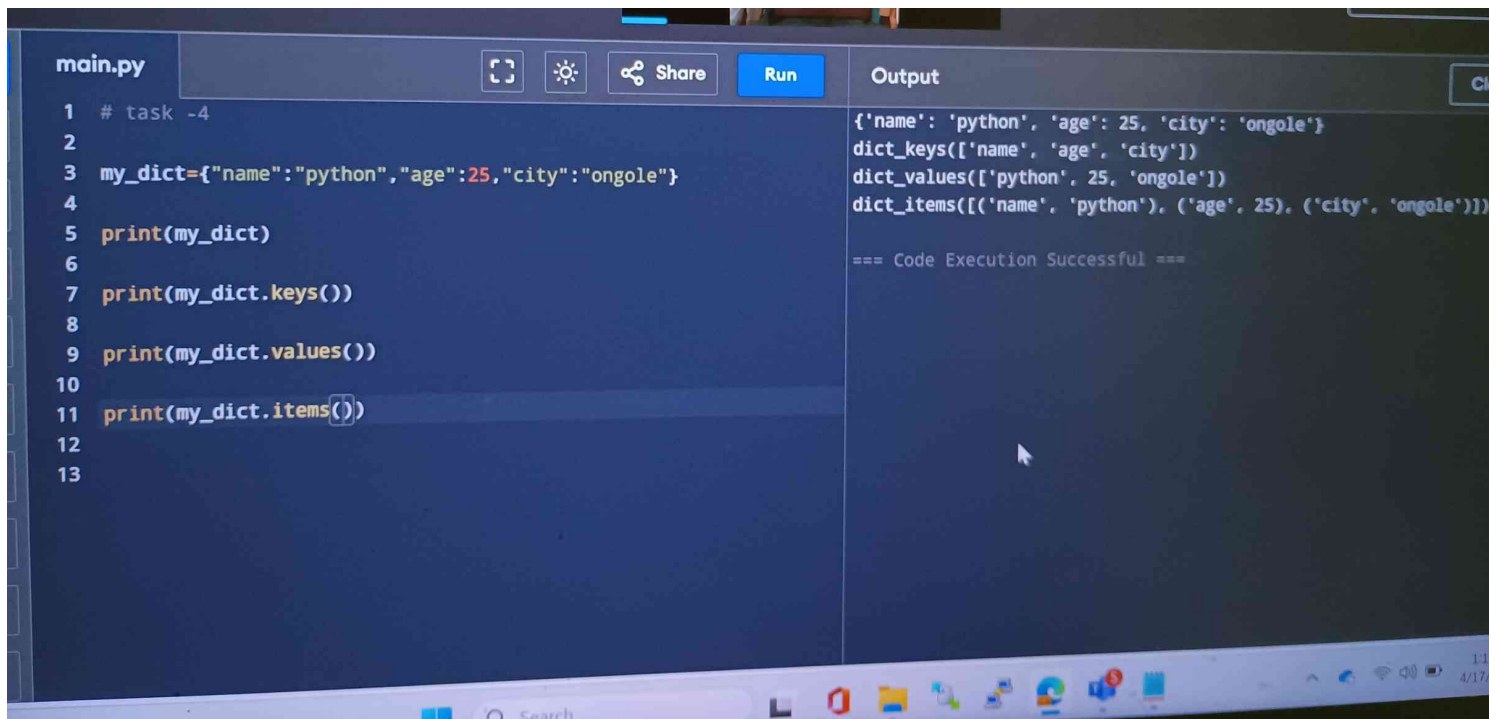
The image shows a screenshot of a code editor interface. The editor has a dark theme and a sidebar on the left. The main area displays a Python script named `main.py`. The script contains the following code:

```
1 # task -3
2
3 dict={"name":"python","age":25,"city":"ongole"}
4
5 dict.pop("age")
6
7 print(dict)
8
9
10 # remove last item
11
12 dict.popitem()
13
14 print(dict)
15
16
```

Below the code editor, there is a toolbar with icons for running, sharing, and other functions. To the right of the code editor, there is an "Output" panel. The output panel shows the result of the code execution:

```
{'name': 'python', 'city': 'ongole'}
{'name': 'python'}
```

Below the output, it says "=== Code Execution Successful ===".



The image shows a screenshot of a code editor interface. The editor has a dark theme. On the left, a file named 'main.py' is open. The code in the editor is as follows:

```
1 # task -4
2
3 my_dict={"name":"python","age":25,"city":"ongole"}
4
5 print(my_dict)
6
7 print(my_dict.keys())
8
9 print(my_dict.values())
10
11 print(my_dict.items())
12
13
```

On the right side of the editor, there is an 'Output' panel. It displays the following output:

```
{'name': 'python', 'age': 25, 'city': 'ongole'}
dict_keys(['name', 'age', 'city'])
dict_values(['python', 25, 'ongole'])
dict_items([('name', 'python'), ('age', 25), ('city', 'ongole')])
```

Below the output, it says '=== Code Execution Successful ==='. At the bottom of the screen, a Windows taskbar is visible with various icons and a search bar.