

file manager task.py > task

```
1 def task():
2     tasks = []
3     print("----- Welcome To The File Manager Task -----")
4     total_task = int(input("Please Enter That How Many Tasks You Want To Add: "))
5     for i in range(1, total_task+1):
6         task_name = input(f"Please Enter Task{i}: ")
7         tasks.append(task_name)
8
9     print(f"Today's Tasks Are\n{tasks}")
10
11 while True:
12     operation = int(input("Please Enter The Number Of Operation You Want To Perform:\n1- Add\n2- Update\n3- View\n4- Delete\n5- Exit/Stop:\n Enter = "))
13     if operation == 1:
14         add = input("Enter The Task You Want To Add: ")
15         tasks.append(add)
16         print(f"Task '{add}' Has Been Successfully Added.....")
17
18     elif operation == 2:
19         update_tsk = input("Enter The Task You Want To Update: ")
20         if update_tsk in tasks:
21             up = input("Please Enter The New Task: ")
22             ind = tasks.index(update_tsk)
23             tasks[ind] = up
24             print(f"'{up}' Task Has Been Updated Successfully.....Here's The Updated Task's List.....\n {tasks}")
25
26         else:
27             print(f"'{update_tsk}' Doesn't Exist...Please Enter Existed Task Name To Update.....")
28
29     elif operation == 3:
30         print(f"Total Tasks Are..... {tasks}")
31
32     elif operation == 4:
33         del_value = input("Enter The Task Name You Want To Delete: ")
34         if del_value in tasks:
35             ind = tasks.index(del_value)
36             del tasks[ind]
37             print(f"'{del_value}' Task Has Been Deleted Successfully.....")
```

```
1  def task():
15      tasks.append(add)
16      print(f"Task '{add}' Has Been Successfully Added.....")
17
18      elif operation == 2:
19          update_tsk = input("Enter The Task You Want To Update: ")
20          if update_tsk in tasks:
21              up = input("Please Enter The New Task: ")
22              ind = tasks.index(update_tsk)
23              tasks[ind] = up
24              print(f" '{up}' Task Has Been Updated Successfully.....Here's The Updated Task's List.....\n {tasks}")
25
26          else:
27              print(f" '{update_tsk}' Doesn't Exist...Please Enter Existed Task Name To Update.....")
28
29      elif operation == 3:
30          print(f"Total Tasks Are..... {tasks}")
31
32      elif operation == 4:
33          del_value = input("Enter The Task Name You Want To Delete: ")
34          if del_value in tasks:
35              ind = tasks.index(del_value)
36              del tasks[ind]
37              print(f" '{del_value}' Task Has Been Deleted Successfully.....")
38
39          else:
40              print(f" '{del_value}' Doesn't Exist...Please Enter The Existed Task Name To Delete.....")
41
42      elif operation == 5:
43          print(f"Your App Has Been Closed..... ")
44          break
45      else:
46          print("Invalid Input: Please Enter Valid Operation.....")
47
```

task()