(no subject)

1 message

Naresh Dhakad <nareshdhakad989@gmail.com> Tue, Oct 31, 2023 at 14:07
To: Murarikumar957036@gmail.com

Sure, here's a simple Python program to create a to-do list application in the console:

```python
# Define an empty list to store tasks
todo_list = []

# Function to add a task to the list
def add_task(task):
    todo_list.append(task)
    print(f"Task '{task}' added to the to-do list.")

# Function to remove a task from the list
def remove_task(task):
    if task in todo_list:
        todo_list.remove(task)
        print(f"Task '{task}' removed from the to-do list.")
    else:
        print(f"Task '{task}' not found in the to-do list.") ok

# Function to display the to-do list
def display_list():
    if todo_list:
        print("To-Do List:")
        for i, task in enumerate(todo_list):
            print(f"{i + 1}. {task}")
    else:
        print("Your to-do list is empty.")

# Main program loop
while True:
    print("\nTo-Do List Application")
    print("1. Add Task")
    print("2. Remove Task")
    print("3. Display To-Do List")
    print("4. Quit")

    choice = input("Enter your choice (1/2/3/4): ")

    if choice == '1':
        task = input("Enter the task to add: ")
        add_task(task)
    elif choice == '2':
        task = input("Enter the task to remove: ")
        remove_task(task)
    elif choice == '3':
        display_list()
    elif choice == '4':
        print("Exiting the to-do list application.")
        break
    else:
        print("Invalid choice. Please enter a valid option (1/2/3/4).")
```

This is a basic to-do list application that allows you to add tasks, remove tasks, and display your to-do list. You can run this code in a Python environment to try it out.

nareshdhakad