A simple and functional project to create a **To-Do List** application in Python can help you practice your programming skills. Here's a step-by-step plan to build this project.

Project Steps:

1. **Set Up Your Project:**
   • Create a new folder for your To-Do List project.
   • Inside this folder, create a file named `todo.py`.

2. **Define Your Data Structure:**
   • Decide how you will store your to-do items. You can use a list to keep it simple.

3. **Create Functions:**
   • Write a function to display the to-do list.
   • Write a function to add a new to-do item.
   • Write a function to remove an item from the list.
   • Write a function to mark an item as complete.

4. **Build the Main Menu:**
   • Create a simple text-based menu that allows users to choose actions (add, remove, list, mark complete, exit).

5. **Implementing User Input:**
   • Use `input()` to get user choices and items to add/remove from the list.

6. **Run the App:**
   • Use a loop to keep the app running until the user decides to exit.

7. **Test the Application:**
   • Test the various functionalities to ensure they work as intended.

8. **Enhance (Optional):**
   • Add features like saving the list to a file and loading it when the app starts.

Example Code Snippet:

Here's a simple starting point for your `todo.py`:

```python
todo_list = []

def display_todos():
    if not todo_list:
        print("Your to-do list is empty.")
    else:
```

Next Steps:

After you have a working version, consider adding features like saving your to-do list to a file or loading it at startup, or even creating a simple GUI with `tkinter`. Enjoy coding!