```python
notes = []

while True:
    print("\n--- To-Do Note Builder ---")
    print("1. View Notes")
    print("2. Add Note")
    print("3. Remove Note")
    print("4. Exit")

    choice = input("Enter your choice (1-4): ").strip()

    if choice == "1":
        if not notes:
            print(" No notes yet!")
        else:
            print("\n Your Notes:")
            for i, note in enumerate(notes, 1):
                print(f"{i}. {note}")
            print("Done listing notes.")

    elif choice == "2":
        new_note = input("Enter your new note: ")
        notes.append(new_note)
        print("Note added successfully!")

    elif choice == "3":
        if not notes:
            print(" No notes to remove.")
        else:
            print("\n Your Notes:")
            for i, note in enumerate(notes, 1):
                print(f"{i}. {note}")
            try:
                index = int(input("Enter the number of the note to remove: "))
                if 1 <= index <= len(notes):
                    removed = notes.pop(index - 1)
                    print(f" Note removed successfully: '{removed}'")
                else:
                    print("Invalid note number.")
            except ValueError:
                print("Please enter a valid number.")

    elif choice == "4":
        print(" Exiting To-Do Note Builder. Goodbye!")
        break

    else:
        print("Invalid input. Please enter a number from 1 to 4.")
```

```
--- To-Do Note Builder ---
1. View Notes
2. Add Note
3. Remove Note
4. Exit
Enter your choice (1-4): 2
Enter your new note: 3
Note added successfully!

--- To-Do Note Builder ---
1. View Notes
2. Add Note
3. Remove Note
4. Exit
Enter your choice (1-4): 4
 Exiting To-Do Note Builder. Goodbye!
```