main.py

```python
1  # Contact Book
2  contacts = []
3
4  def add_contact():
5      store_name = input("Enter store name: ")
6      phone = input("Enter phone number: ")
7      email = input("Enter email: ")
8      address = input("Enter address: ")
9      contact = {
10         "store_name": store_name,
11         "phone": phone,
12         "email": email,
13         "address": address
14     }
15     contacts.append(contact)
16     print("Contact added successfully!\n")
17
18 def view_contacts():
19     if not contacts:
20         print("No contacts found.\n")
21     else:
22         print("\nContact List:")
23         for i, contact in enumerate(contacts):
24             print(f"{i + 1}. {contact['store_name']} - {contact['phone']}")
25         print()
26
27 def search_contact():
28     keyword = input("Enter name or phone to search: ")
29     found = False
30     for contact in contacts:
31         if keyword.lower() in contact['store_name'].lower() or keyword in contact['phone']:
32             print("\nContact Found:")
33             print(f"Store: {contact['store_name']}")
34             print(f"Phone: {contact['phone']}")
35             print(f"Email: {contact['email']}")
36             print(f"Address: {contact['address']}\n")
37             found = True
38             break
39     if not found:
40         print("Contact not found.\n")
41
42 def update_contact():
43     name = input("Enter the store name to update: ")
44     for contact in contacts:
45         if contact['store_name'].lower() == name.lower():
46             print("Leave blank to keep current value.")
47             new_phone = input("New phone: ") or contact['phone']
48             new_email = input("New email: ") or contact['email']
49             new_address = input("New address: ") or contact['address']
```

Output

```
------ Contact Management ------
1. Add Contact
2. View Contact List
3. Search Contact
4. Update Contact
5. Delete Contact
6. Exit
Enter your choice (1-6): 1
Enter store name: o
Enter phone number: o
Enter email: o
Enter address: o
Contact added successfully!

------ Contact Management ------
1. Add Contact
2. View Contact List
3. Search Contact
4. Update Contact
5. Delete Contact
6. Exit
Enter your choice (1-6): 2

Contact List:
1. o - o

------ Contact Management ------
1. Add Contact
2. View Contact List
3. Search Contact
4. Update Contact
5. Delete Contact
6. Exit
Enter your choice (1-6): 3
Enter name or phone to search: o

Contact Found:
Store: o
Phone: o
Email: o
Address: o

------ Contact Management ------
1. Add Contact
2. View Contact List
3. Search Contact
4. Update Contact
5. Delete Contact
6. Exit
```

```python
43          name = input("Enter the store name to update: ")
44          for contact in contacts:
45              if contact['store_name'].lower() == name.lower():
46                  print("Leave blank to keep current value.")
47                  new_phone = input("New phone: ") or contact['phone']
48                  new_email = input("New email: ") or contact['email']
49                  new_address = input("New address: ") or contact['address']
50                  contact['phone'] = new_phone
51                  contact['email'] = new_email
52                  contact['address'] = new_address
53                  print("Contact updated successfully!\n")
54                  return
55          print("Contact not found.\n")
56
57  def delete_contact():
58          name = input("Enter the store name to delete: ")
59          for contact in contacts:
60              if contact['store_name'].lower() == name.lower():
61                  contacts.remove(contact)
62                  print("Contact deleted successfully!\n")
63                  return
64          print("Contact not found.\n")
65
66  def menu():
67          while True:
68              print("------ Contact Management ------")
69              print("1. Add Contact")
70              print("2. View Contact List")
71              print("3. Search Contact")
72              print("4. Update Contact")
73              print("5. Delete Contact")
74              print("6. Exit")
75              choice = input("Enter your choice (1-6): ")
76
77              if choice == "1":
78                  add_contact()
79              elif choice == "2":
80                  view_contacts()
81              elif choice == "3":
82                  search_contact()
83              elif choice == "4":
84                  update_contact()
85              elif choice == "5":
86                  delete_contact()
87              elif choice == "6":
88                  print("Exiting... Goodbye!")
89                  break
90              else:
91                  print("Invalid choice! Please enter between 1-6.\n")
```

```
------ Contact Management ------
1. Add Contact
2. View Contact List
3. Search Contact
4. Update Contact
5. Delete Contact
6. Exit
Enter your choice (1-6): 1
Enter store name: o
Enter phone number: o
Enter email: o
Enter address: o
Contact added successfully!

------ Contact Management ------
1. Add Contact
2. View Contact List
3. Search Contact
4. Update Contact
5. Delete Contact
6. Exit
Enter your choice (1-6): 2

Contact List:
1. o - o
```

main.py | **Output** | ☀ ⤙ ▷

```
------ Contact Management ------
1. Add Contact
2. View Contact List
3. Search Contact
4. Update Contact
5. Delete Contact
6. Exit
Enter your choice (1-6): 3
Enter name or phone to search: o

Contact Found:
Store: o
Phone: o
Email: o
Address: o

------ Contact Management ------
1. Add Contact
2. View Contact List
3. Search Contact
4. Update Contact
5. Delete Contact
6. Exit
Enter your choice (1-6): 4
Enter the store name to update: o
Leave blank to keep current value.
```

New phone: o
New email: o
New address: o
Contact updated successfully!

------- Contact Management -------
1. Add Contact
2. View Contact List
3. Search Contact
4. Update Contact
5. Delete Contact
6. Exit
Enter your choice (1-6): 5
Enter the store name to delete: o
Contact deleted successfully!

------- Contact Management -------
1. Add Contact
2. View Contact List
3. Search Contact
4. Update Contact
5. Delete Contact
6. Exit
Enter your choice (1-6): 6

```
Exiting... Goodbye!

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

You Have Not Respond My Email that's why I have done my work like thiss...
I have do active account of LinkedIn and on github the recorded videos where not able to upload