

Activity 7: Create a Database using list and tuples.

```

database = []
def add_record (name, age, city)
    record = (name, age, city)
    database.append(record)
    print("Record added successfully")
def display_record():
    print("Database record")
    for record in database:
        print("Name:", record[0])
        print("Age:", record[1])
        print("City:", record[2])
        print("_" * 20)
while True:
    print("\n Menu ")
    print("1. Add Record")
    print("2. Display Record")
    print("3. Exit")
    choice = input("Enter your choice")
    if choice == "1":
        name = input("Enter name")
        age = input("Enter age")
        city = input("Enter city")
        add_record (name, age, city)
    elif choice == '2':
        display_record()
    elif choice == '3':
        print("Exiting the Program")
        break
    else:
        print("Invalid choice")

```

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output