class Contact:

def \_init\_(self, name, phone, email):

self.name = name

self.phone = phone

self.email = email

class ContactBook:

def \_init\_(self):

self.contacts = []

def add\_contact(self, contact):

self.contacts.append(contact)

def display\_contacts(self):

for contact in self.contacts:

print(f"Name: {contact.name}, Phone: {contact.phone}, Email: {contact.email}")

# Example usage:

contact\_book = ContactBook()

contact1 = Contact("John Doe", "123-456-7890", "john@example.com")

contact2 = Contact("Jane Smith", "987-654-3210", "jane@example.com")

contact\_book.add\_contact(contact1)

contact\_book.add\_contact(contact2)

contact\_book.display\_contacts()