```python
class ProfessionalLetter:
 def __init__(self, sender_name, sender_address, sender_city_state_zip,
recipient_name, recipient_title, recipient_company, recipient_address,
recipient_city_state_zip, date, subject, body, closing, signature):
 self.sender_name = sender_name
 self.sender_address = sender_address
 self.sender_city_state_zip = sender_city_state_zip
 self.recipient_name = recipient_name
 self.recipient_title = recipient_title
 self.recipient_company = recipient_company
 self.recipient_address = recipient_address
 self.recipient_city_state_zip = recipient_city_state_zip
 self.date = date
 self.subject = subject
 self.body = body
 self.closing = closing
 self.signature = signature
 def format_letter(self):
 letter =
f"{self.sender_name}\n{self.sender_address}\n{self.sender_city_state_zip}
\n\n"
 letter += f"{self.date}\n\n"
 letter +=
f"{self.recipient_name}\n{self.recipient_title}\n{self.recipient_company}
\n{self.recipient_address}\n{self.recipient_city_state_zip}\n\n"
 letter += f"Subject: {self.subject}\n\n"
 letter += f"{self.body}\n\n"
 letter += f"{self.closing},\n\n"
 letter += f"{self.signature}"
 return letter
# Example Usage
letter = ProfessionalLetter(
 sender_name="John Doe",
 sender_address="123 Main St",
 sender_city_state_zip="Anytown, CA 12345",
 recipient_name="Jane Smith",
 recipient_title="Director of Operations",
 recipient_company="Acme Corporation",
 recipient_address="456 Elm St",
 recipient_city_state_zip="Othertown, CA 67890",
 date="October 15, 2023",
 subject="Proposal for Collaboration",
 body="Dear Jane,\n\nI am writing to propose a potential collaboration
between our companies that I believe could be mutually beneficial. We
have been impressed with your work at Acme Corporation.\n\nI would love
the opportunity to discuss this further.",
 closing="Sincerely",
 signature="John Doe"
)
print(letter.format_letter())
```