```
class Patient:
  def _init_(self, patientId, firstName, lastName, dateOfBirth, gender, contactNumber, address):
     self.patientId = patientId
     self.firstName = firstName
     self.lastName = lastName
     self.dateOfBirth = dateOfBirth
    self.gender = gender
    self.contactNumber = contactNumber
     self.address = address
  def _str_(self):
     return f"Patient ID: {self.patientId}, Name: {self.firstName} {self.lastName}, DOB: {self.dateOfBirth}, Gender:
{self.gender}, Contact: {self.contactNumber}, Address: {self.address}"
class Doctor:
  def _init_(self, doctorId, firstName, lastName, specialization, contactNumber):
     self.doctorld = doctorld
     self.firstName = firstName
     self.lastName = lastName
     self.specialization = specialization
     self.contactNumber = contactNumber
  def _str_(self):
     return f"Doctor ID: {self.doctorId}, Name: {self.firstName} {self.lastName}, Specialization: {self.specialization},
Contact: {self.contactNumber}"
# Appointment class
class Appointment:
  def _init_(self, appointmentId, patientId, doctorId, appointmentDate, description):
     self.appointmentId = appointmentId
     self.patientId = patientId
     self.doctorld = doctorld
     self.appointmentDate = appointmentDate
     self.description = description
  def str (self):
     return f"Appointment ID: {self.appointmentId}, Patient ID: {self.patientId}, Doctor ID: {self.doctorId}, Date:
{self.appointmentDate}, Description: {self.description}"
```