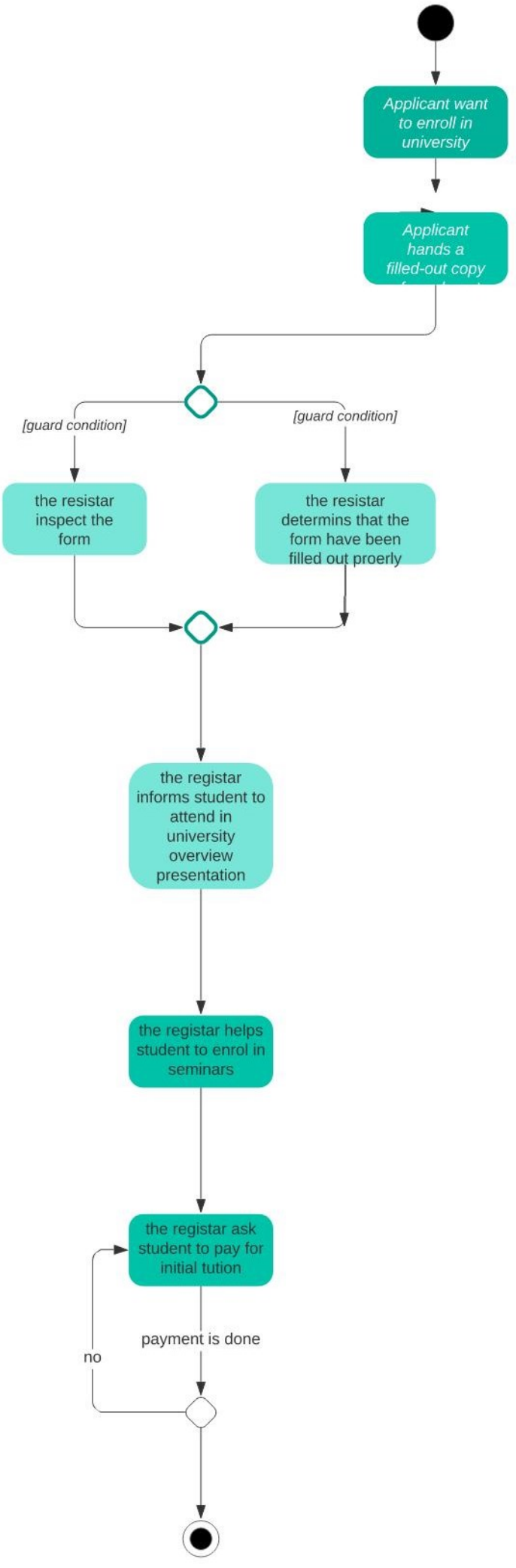
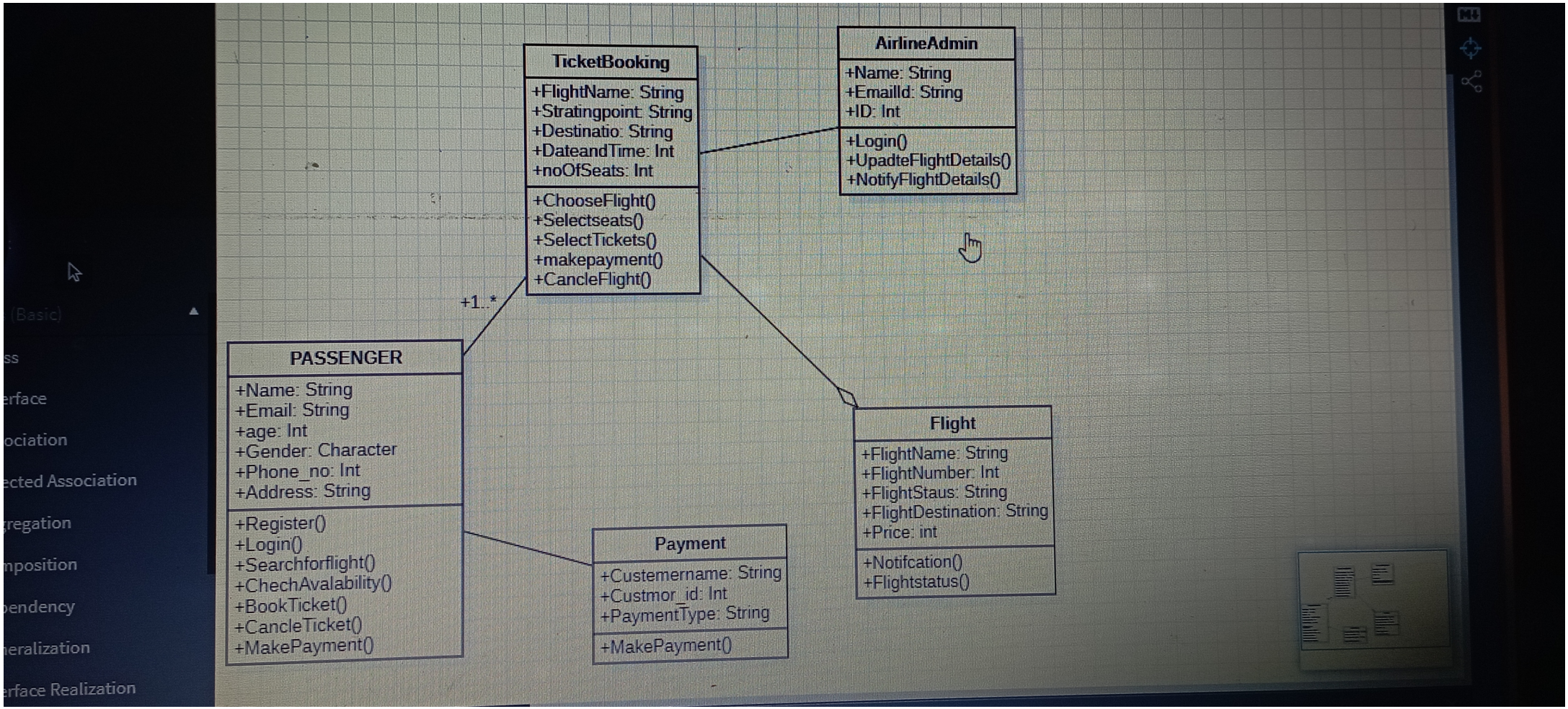

Applicant want to enroll in university
Applicant hands a filled-out copy
[guard condition]
[guard condition]
the resistar inspect the form
the resistar determins that the form have been filled out proerly
the registar informs student to attend in university overview presentation
the registar helps student to enrol in seminars
the registar ask student to pay for initial tution
payment is done
no


TicketBooking
+FlightName: String
+Stratingpoint: String
+Destinatio: String
+DateandTime: Int
+noOfSeats: Int
+ChooseFlight()
+Selectseats()
+SelectTickets()
+makepayment()
+CancleFlight()
AirlineAdmin
+Name: String
+EmailId: String
+ID: Int
+Login()
+UpadteFlightDetails()
+NotifyFlightDetails()
+1..*
PASSENGER
+Name: String
+Email: String
+age: Int
+Gender: Character
+Phone_no: Int
+Address: String
+Register()
+Login()
+Searchforflight()
+ChechAvalability()
+BookTicket()
+CancleTicket()
+MakePayment()
Payment
+Custemername: String
+Custmor_id: Int
+PaymentType: String
+MakePayment()
Flight
+FlightName: String
+FlightNumber: Int
+FlightStaus: String
+FlightDestination: String
+Price: int
+Notifcation()
+Flightstatus()
(Basic)
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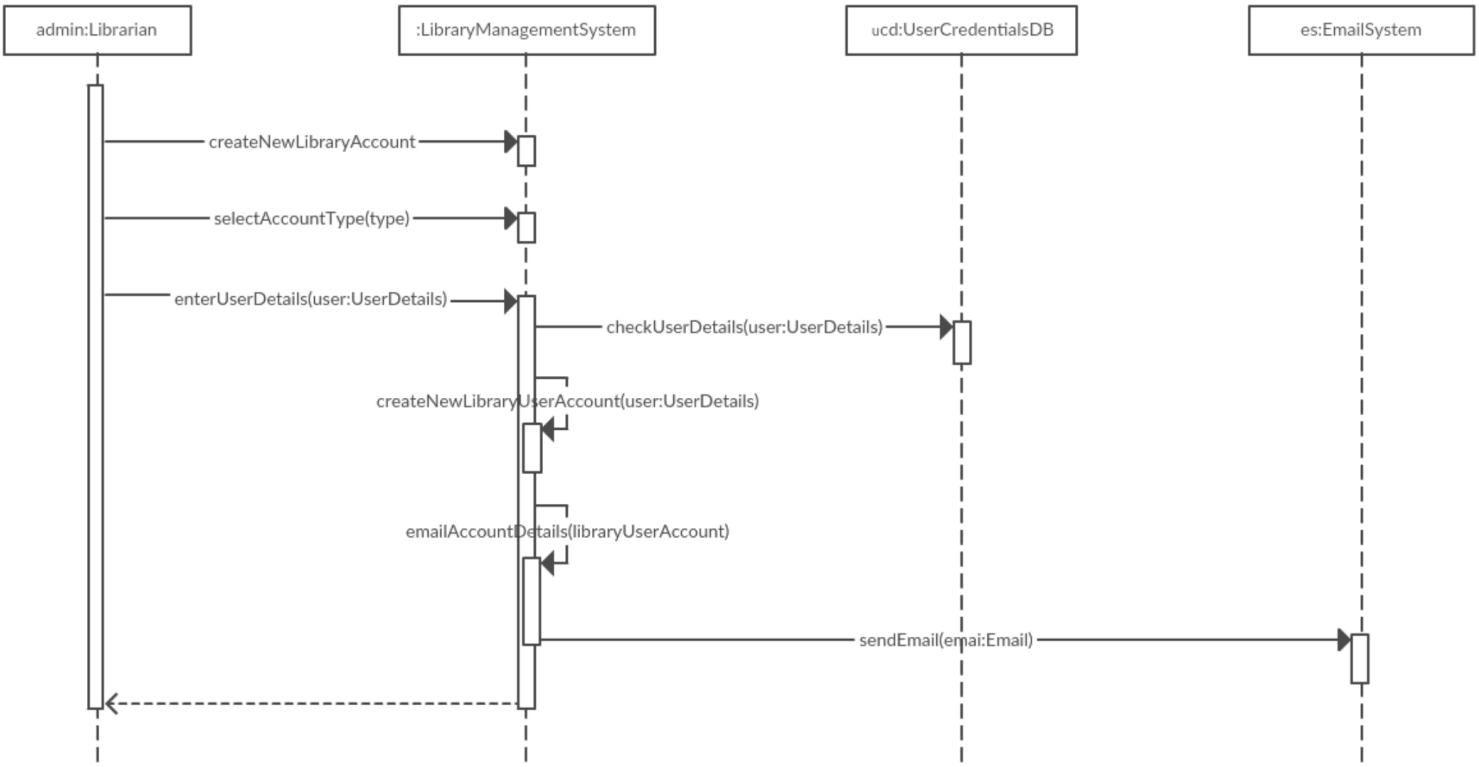
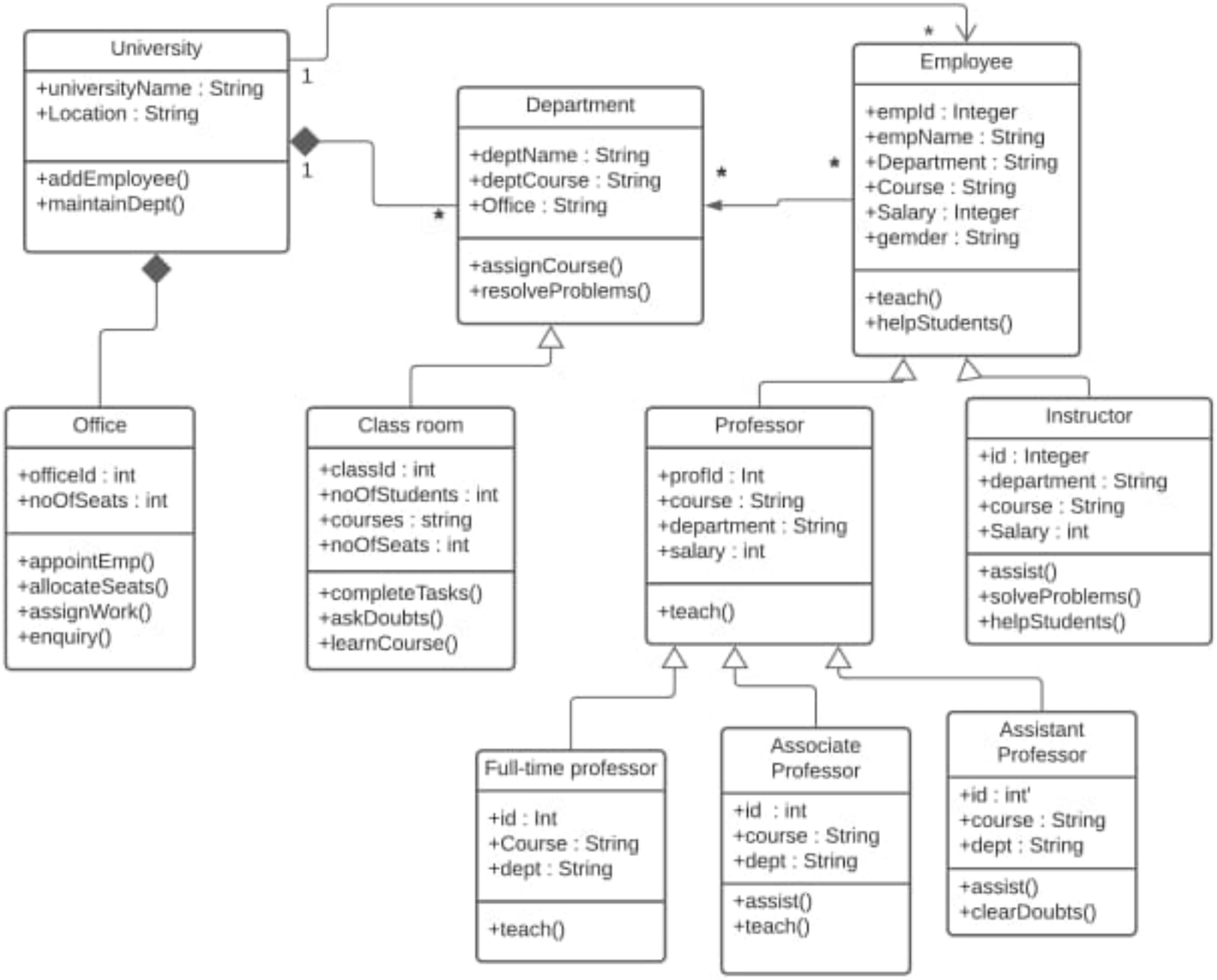
pendency
neralization
erface Realization


admin:Librarian
:LibraryManagementSystem
ucd:UserCredentialsDB
es:EmailSystem
createNewLibraryAccount
selectAccountType(type)
enterUserDetails(user:UserDetails)
checkUserDetails(user:UserDetails)
createNewLibraryUserAccount(user:UserDetails)
emailAccountDetails(libraryUserAccount)
sendEmail(emai:Email)


University
+universityName : String
+Location : String
+addEmployee()
+maintainDept()
Department
+deptName : String
+deptCourse : String
+Office : String
+assignCourse()
+resolveProblems()
Employee
+empId : Integer
+empName : String
+Department : String
+Course : String
+Salary : Integer
+gemder : String
+teach()
+helpStudents()
Office
+officeId : int
+noOfSeats : int
+appointEmp()
+allocateSeats()
+assignWork()
+enquiry()
Class room
+classId : int
+noOfStudents : int
+courses : string
+noOfSeats : int
+completeTasks()
+askDoubts()
+learnCourse()
Professor
+profId : Int
+course : String
+department : String
+salary : int
+teach()
Instructor
+id : Integer
+department : String
+course : String
+Salary : int
+assist()
+solveProblems()
+helpStudents()
Full-time professor
+id : Int
+Course : String
+dept : String
+teach()
Associate Professor
+id : int
+course : String
+dept : String
+assist()
+teach()
Assistant Professor
+id : int'
+course : String
+dept : String
+assist()
+clearDoubts()
1
1
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