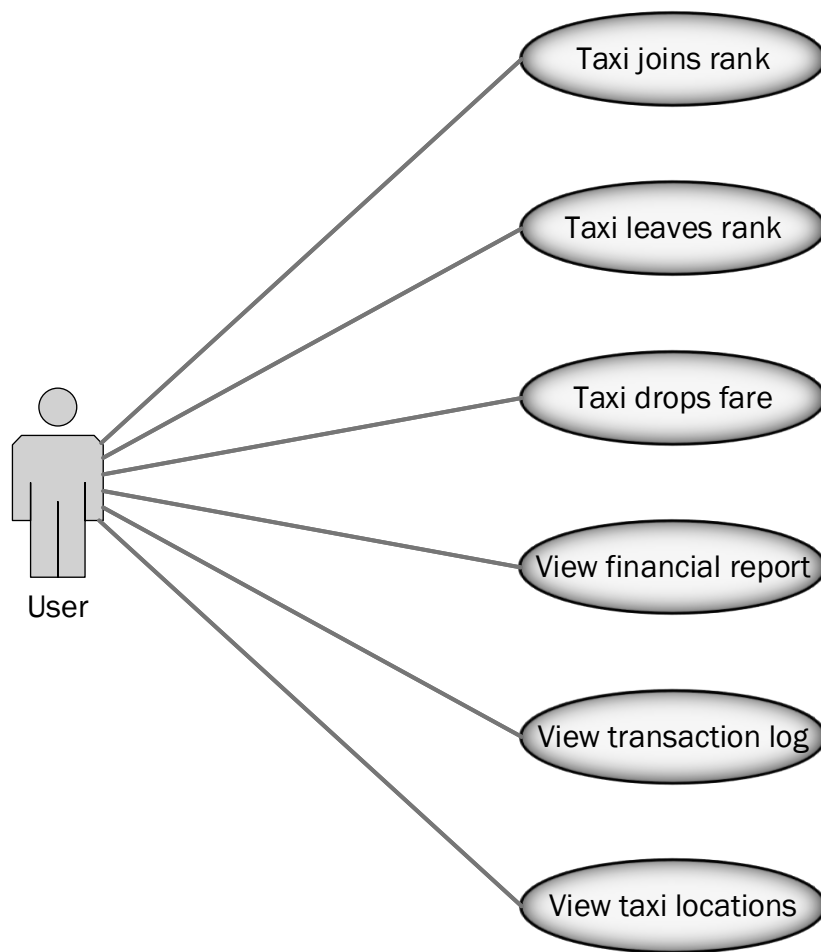
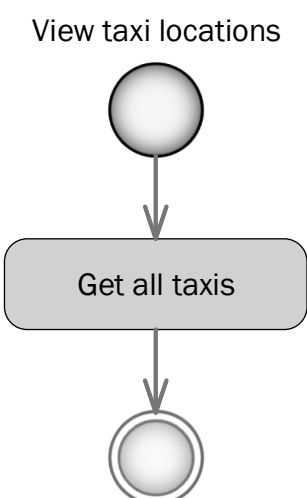
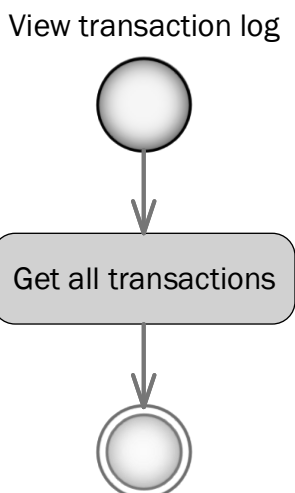
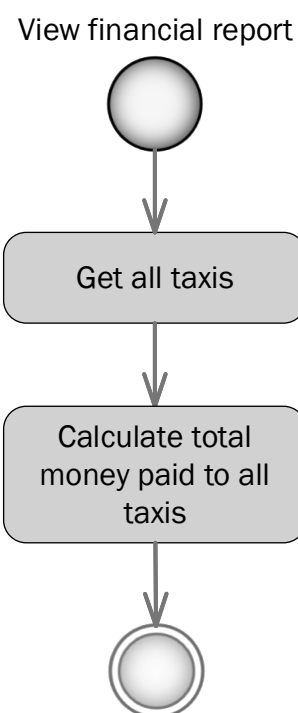
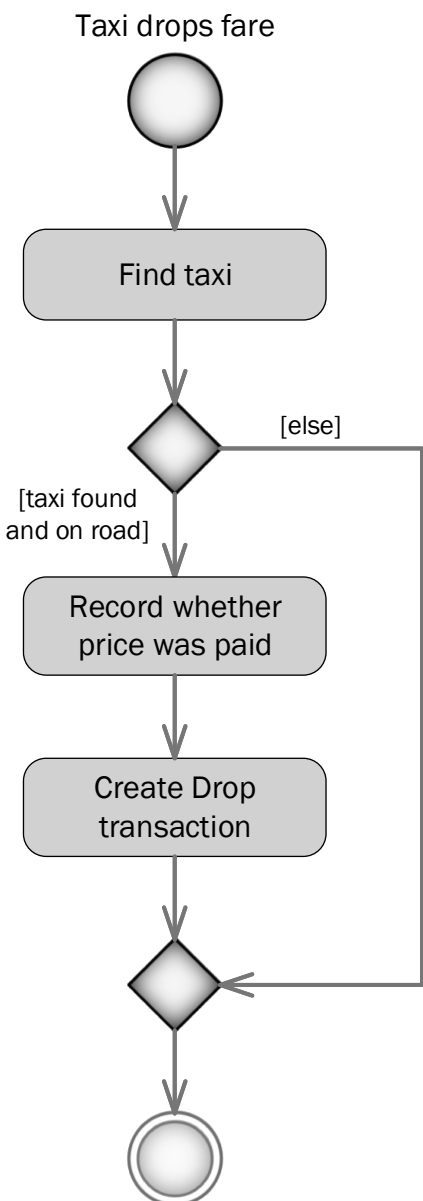
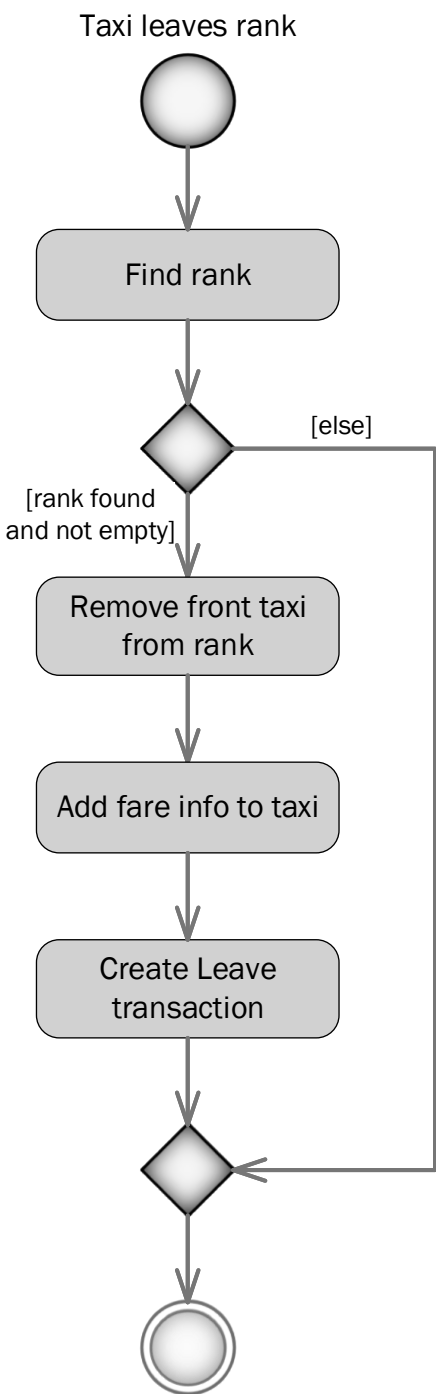
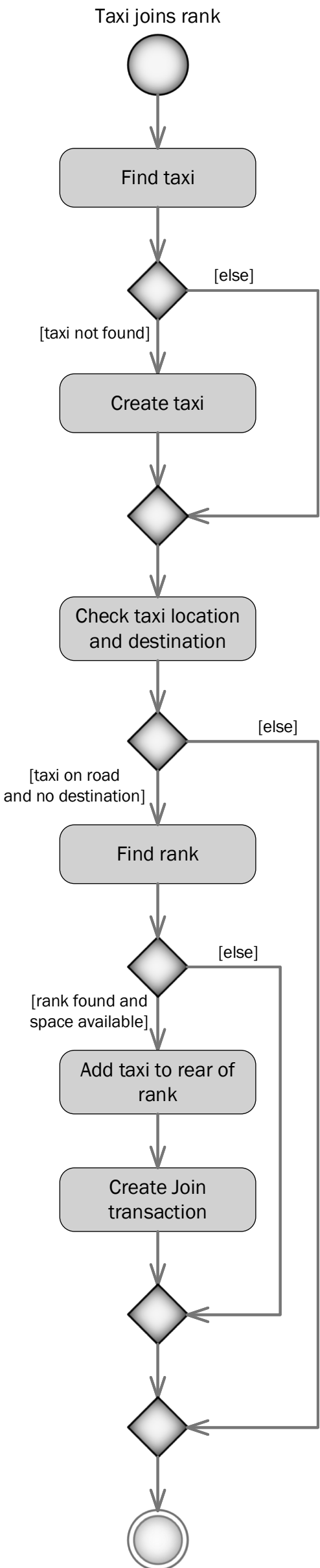


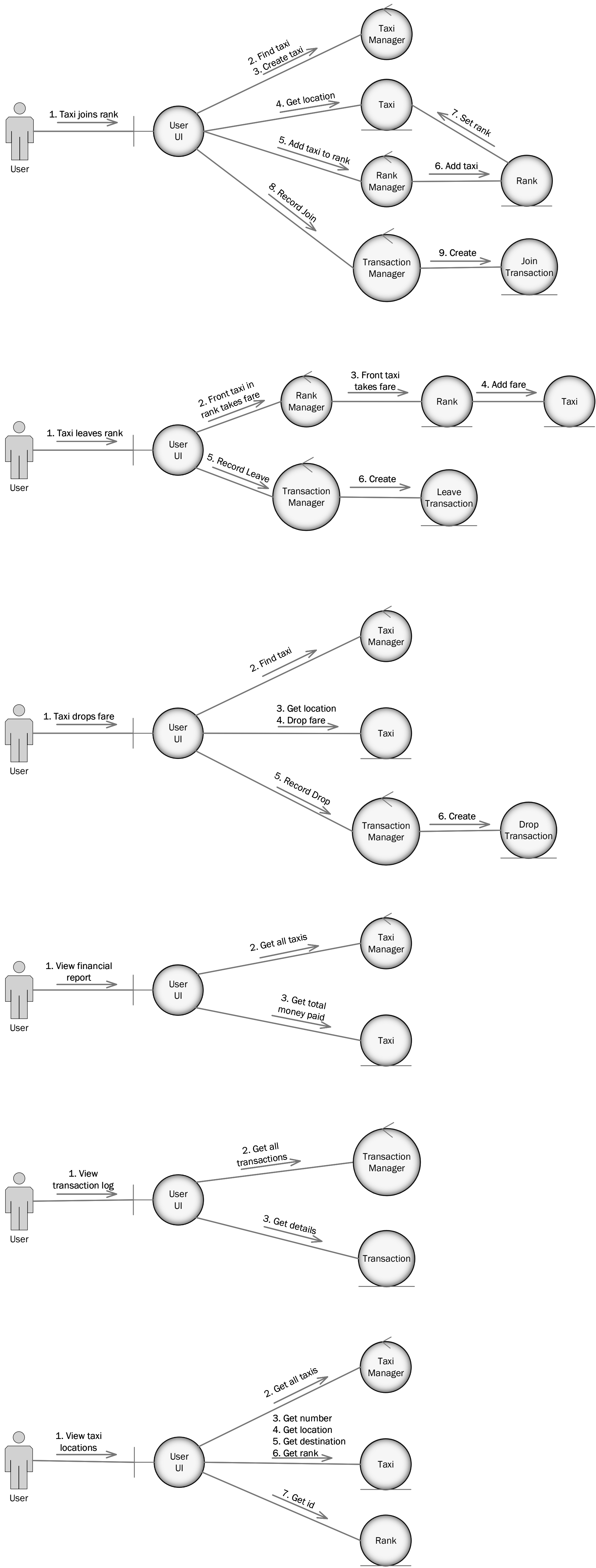
Taxi Management System: Use case diagram



Taxi Management System: Activity diagrams



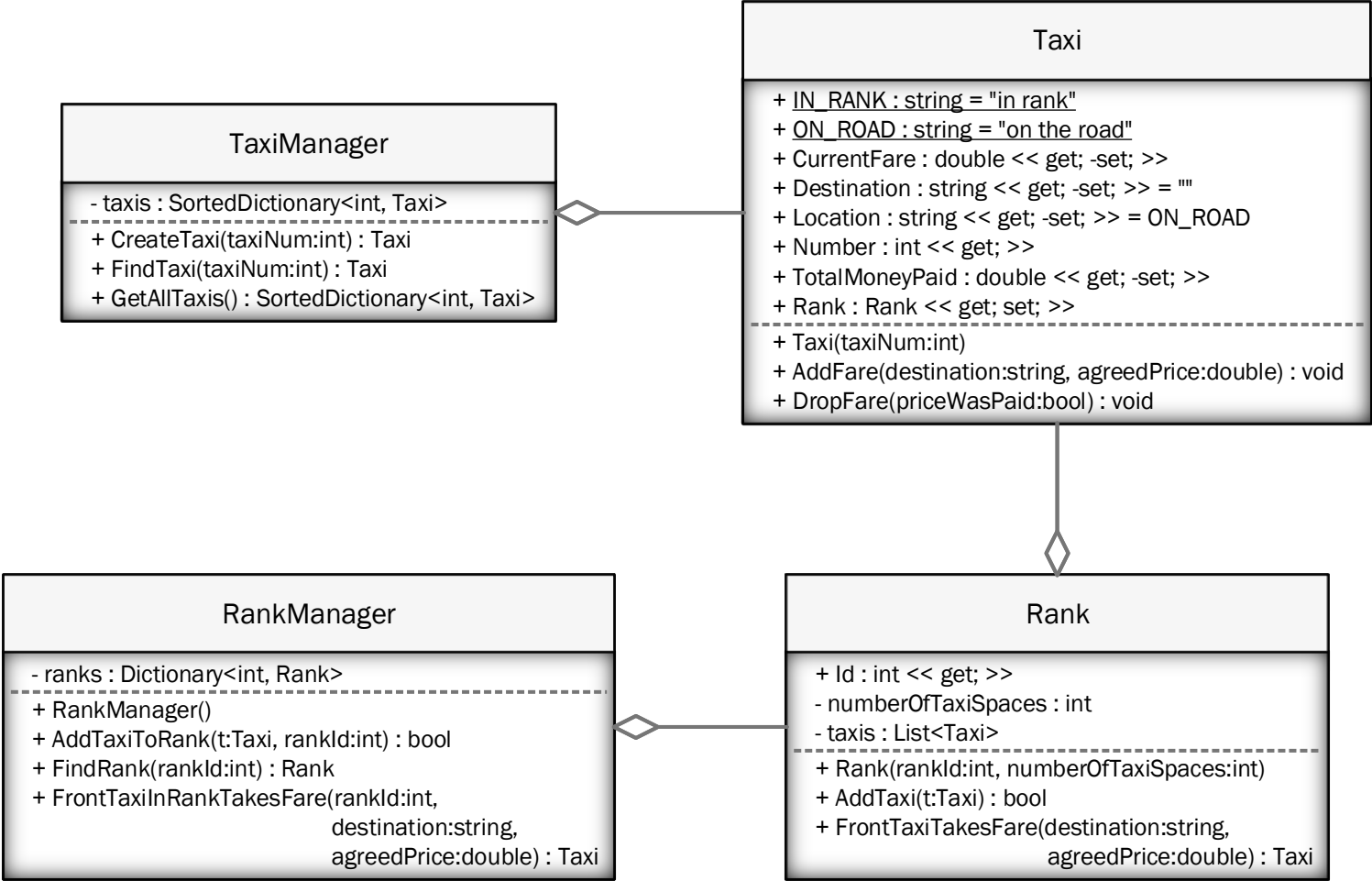
Taxi Management System: Analysis diagrams

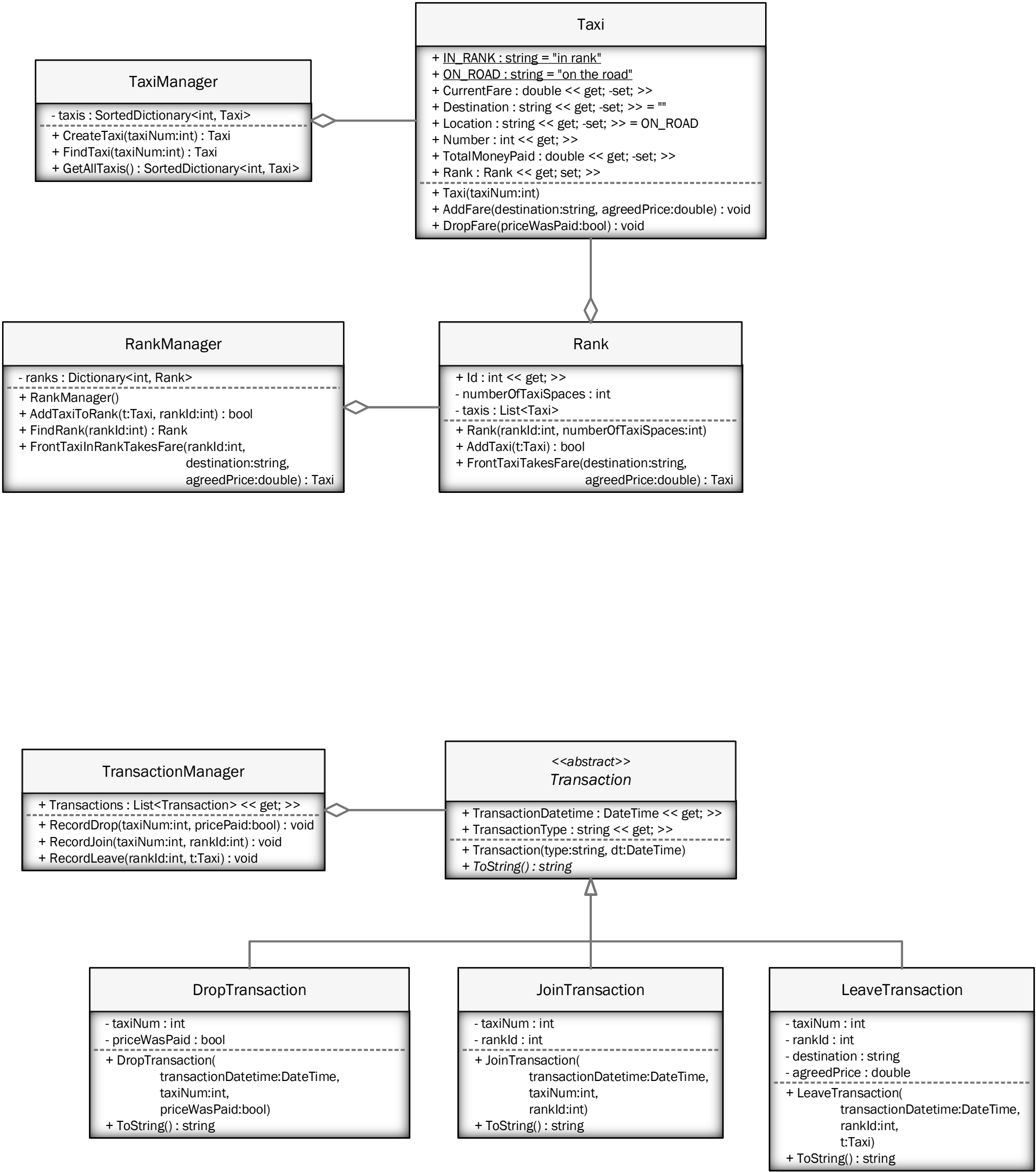


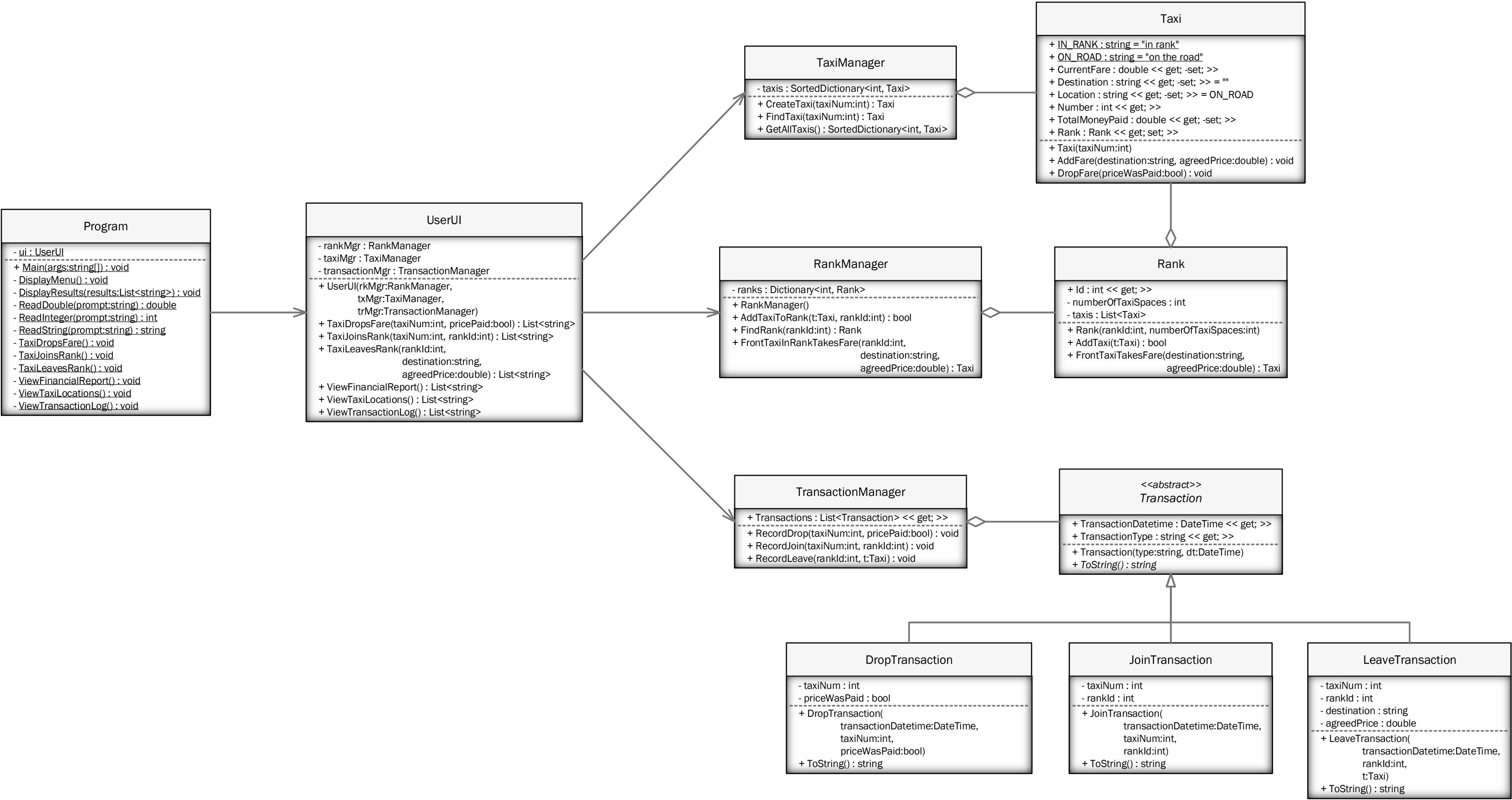
Week 2-03

Taxi

```
+ IN_RANK : string = "in rank"
+ ON_ROAD : string = "on the road"
+ CurrentFare : double << get; -set; >>
+ Destination : string << get; -set; >> = ""
+ Location : string << get; -set; >> = ON_ROAD
+ Number : int << get; >>
+ TotalMoneyPaid : double << get; -set; >>
-----
+ Taxi(taxiNum:int)
+ AddFare(destination:string, agreedPrice:double) : void
+ DropFare(priceWasPaid:bool) : void
```







Taxi Management System: Sequence diagrams

