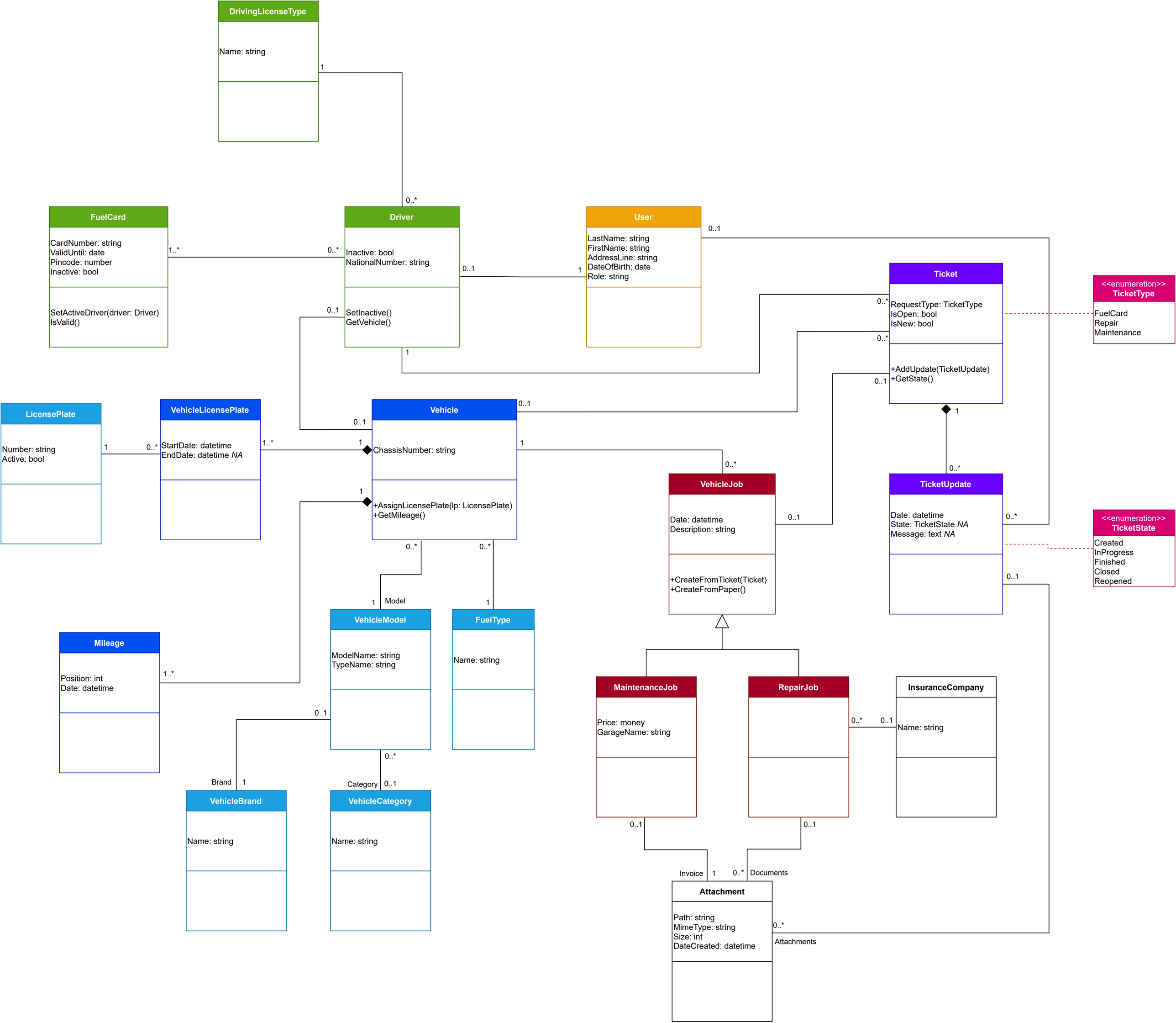
DrivingLicenseType
Name: string
1
0..*
FuelCard
CardNumber: string
ValidUntil: date
Pincode: number
Inactive: bool
SetActiveDriver(driver: Driver)
IsValid()
1..*
0..*
Driver
Inactive: bool
NationalNumber: string
SetInactive()
GetVehicle()
0..1
1
User
LastName: string
FirstName: string
AddressLine: string
DateOfBirth: date
Role: string
0..1
Ticket
RequestType: TicketType
IsOpen: bool
IsNew: bool
+AddUpdate(TicketUpdate)
+GetState()
0..*
0..*
0..1
<<enumeration>>
TicketType
FuelCard
Repair
Maintenance
LicensePlate
Number: string
Active: bool
1
0..*
VehicleLicensePlate
StartDate: datetime
EndDate: datetime NA
1..*
1
0..1
Vehicle
ChassisNumber: string
+AssignLicensePlate(lp: LicensePlate)
+GetMileage()
0..1
1
0..*
VehicleJob
Date: datetime
Description: string
+CreateFromTicket(Ticket)
+CreateFromPaper()
0..1
1
0..*
TicketUpdate
Date: datetime
State: TicketState NA
Message: text NA
0..*
0..1
<<enumeration>>
TicketState
Created
InProgress
Finished
Closed
Reopened
1
0..*
0..*
1
Model
1
VehicleModel
ModelName: string
TypeName: string
FuelType
Name: string
Mileage
Position: int
Date: datetime
1..*
0..1
0..*
Brand
1
Category
0..1
VehicleBrand
Name: string
VehicleCategory
Name: string
MaintenanceJob
Price: money
GarageName: string
RepairJob
0..*
0..1
InsuranceCompany
Name: string
0..1
0..1
Invoice
1
0..*
Documents
Attachment
Path: string
MimeType: string
Size: int
DateCreated: datetime
0..*
Attachments