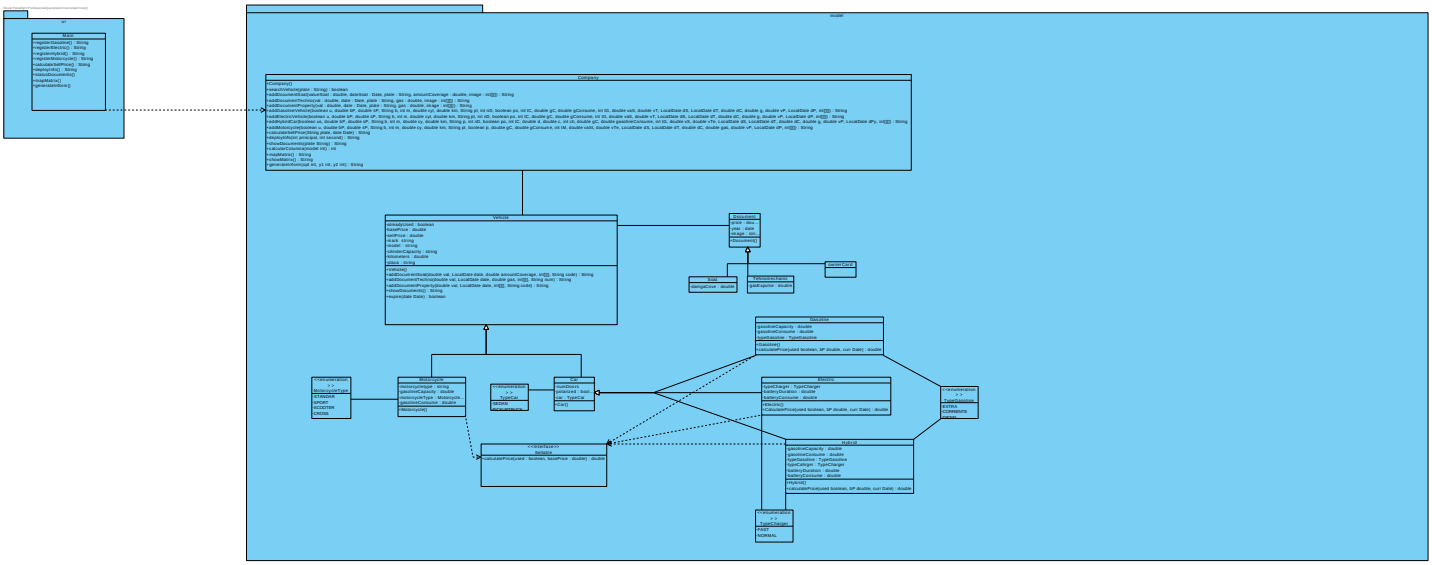
ui
Main
+registerClassDoc() : String
+registerBlockDoc() : String
+registerMyield() : String
+registerMyPrice() : String
+calculateMyPrice() : String
+displayInfo() : String
+initializeDocuments()
+mapMaker()
+generateMenu()
model
Company
+Company()
+searchVehicle(plate : String) : boolean
+addDocumentStat(valueStat : double, dateStat : Date, plate : String, amountCoverage : double, image : ImageIcon) : String
+addDocumentTechnical(value : double, date : Date, plate : String, gas : double, image : ImageIcon) : String
+addDocumentProperty(val : double, date : Date, plate : String, gas : double, image : ImageIcon) : String
+addVehicleVehicle(boolean s, double bP, double vP, String b, int ti, double cyl, double ton, String pl, int ch, boolean pa, int tc, double gC, double gConsume, int tS, double vah, double vT, LocalDate dS, LocalDate dT, double dC, double g, double vP, LocalDate iP, ImageIcon) : String
+addBicicleVehicle(boolean s, double bP, double vP, String b, int ti, double cyl, double ton, String pl, int ch, boolean pa, int tc, double gC, double gConsume, int tS, double vah, double vT, LocalDate dS, LocalDate dT, double dC, double g, double vP, LocalDate iP, ImageIcon) : String
+addPyloCarVehicle(boolean vA, double bP, double vP, String b, int ti, double cyl, double ton, String pl, int ch, boolean pa, int tc, double gC, double gasolineConsume, int tS, double vh, double rTv, LocalDate dS, LocalDate dT, double dC, double g, double vP, LocalDate iP, ImageIcon iPy, ImageIcon iS) : String
+addPyloMotorVehicle(boolean vA, double bP, double vP, String b, int ti, double cyl, double ton, String pl, boolean p, double gC, double gConsume, int tS, double vah, double rTv, LocalDate dS, LocalDate dT, double dC, double gas, double vP, LocalDate iP, ImageIcon) : String
+calculateMyPrice(String plate, date Date) : String
+displayInfo(int principal, int second) : String
+searchVehicle(plate String) : String
+deleteVehicle(int id) : int
+mapMaker() : String
+showMaker() : String
+generateMenu(int p1, p1 int, p2 int) : String
Vehicle
+boolsyUsed : boolean
-basePrice : double
-setPrice : double
-brand : String
-model : String
-climateCapacity : string
-kilometers : double
-placa : string
+Vehicle()
+addDocumentStat(double val, LocalDate date, double amountCoverage, ImageIcon image, String code) : String
+addDocumentTechnical(double val, LocalDate date, double gas, ImageIcon image, String mark) : String
+addDocumentProperty(double val, LocalDate date, ImageIcon image, String code) : String
+showDocuments() : String
+isUpcoming(date Date) : boolean
ImageIcon
-price : date
-year : date
-image : int
-documents
Truck
-bangaCarrue : double
PickupVehicle
-gasKapacite : double
SedanCarVehicle
Motorcycle
-motorcycleImage : String
-gasolineCapacity : double
-motorcycleType : MotorcycleTypeEnum
-gasolineConsume : double
+Motorcycle()
+calculateMyPrice(yard boolean, bP double, curr Date) : double
MotorcycleTypeEnum
> >
MotorcycleTypeEnum
STANDARD
SPORT
TOURISMO
ENDURO
CRUISER
Car
-numberDoors
-pressured : boolean
-car : TypeCar
+Car()
TypeCarEnum
> >
TypeCar
SEDANS
SUV
CONVERTIBLE
<<Interface>>
Sellable
+calculateMyPrice(yard : boolean, basePrice : double) : double
Electric
-gasolineCapacity : double
-gasolineConsume : double
-typeGasoline : TypeGasoline
-typeCharger : TypeCharger
-batteryDuration : double
-batteryConsume : double
+Electric()
+calculateMyPrice(yard boolean, bP double, curr Date) : double
Hybrid
-gasolineCapacity : double
-gasolineConsume : double
-typeGasoline : TypeGasoline
-typeCharger : TypeCharger
-batteryDuration : double
-batteryConsume : double
+Hybrid()
+calculateMyPrice(yard boolean, bP double, curr Date) : double
TypeGasolineEnum
> >
TypeGasoline
EXTRA
COMMONTS
DIESEL
TypeChargerEnum
> >
TypeCharger
FAST
NORMAL
<<Interface>>
> >
TypeGasoline
EXTRA
COMMONTS
DIESEL