

Address
+Street: String +Number: Int32 +Commune: String +City: String +Year_of_construction: Int32 +Bedrooms: Int32 +Bathrooms: Int32 +Backyard: Boolean
+get_Street(): String +get_Number(): Int32 +get_Commune(): String +get_City(): String +get_Year_of_construction(): Int32 +get_Bedrooms(): Int32 +get_Bathrooms(): Int32 +get_Backyard(): Boolean +changeOwner(Person): Void +addBedrooms(Int32 amount): Boolean +addBathrooms(Int32 amount): Boolean

Car
+Brand: String +Model: String +Year: Int32 +License_plate: String +Seatbelts: Int32 +Diesel: Boolean
+get_Brand():String +get_Model():String +get_Year():Int32 +get_License_plate():String +get_Seatbelts():Int32 +get_Diesel():Boolean +giveUpOwnershipToThirdParty(Person person):Void

Person
+First_name: String +Last_name: String +Birth_date: DateTime +Alma_mater: String +Professional_degree: String +Rut: String
+get_First_name():String +get_Last_name():String +get_Birth_date():DateTime +get_Alma_mater():String +get_Professional_degree():String +get_Rut():String +changeFirstName(string new_name):Void +changeLastName(string new_last_name): Void +giveUpOwnershipToThirdParty(Person person):Void +getAdopted(Person parent): Boolean +getAdopted(Person parent1, Person parent2): Boolean +getAbandoned(): Void +setEducation(string alma_mater, string professional_degree): Boolean