Person *(abstract)*

Person
Name
Phone Number
Email Address
Purchase Parking Pass

<<keyword>> Classifier1 {abstract}

<<keyword>> **Classifier1** {abstract}
attributes
attribute1
inherited attribute2
...
operations
operation1

0..1 — lives at — 1

Address

Address
Street
City
State
Postal Code
Country
Validate
Output As Label

Student

Student
Student Number
Average Mark
Is Eligible To Enroll
Get Seminars Taken

Professor

Professor
Salary

sdsd

sdsd

List

List
Item 1
Item 2
Item 3

Car

Car
- battery: Battery
- engine: Engine
+ shouldBeService(): Boolean

<<Interface>> Engine

<<Interface>> Engine
+ shouldBeService(): Boolean

CapuletEngine

CapuletEngine
- mileage: Integer
- lastServiceMileage: Integer
+ shouldBeService(): Boolean

WilloughbyEngine

WilloughbyEngine
- mileage: Integer
- lastServiceMileage: Integer
+ shouldBeService(): Boolean

SternmanEngine

SternmanEngine
- isServiceIndicatoOn: Boolean
+ shouldBeService(): Boolean

<<Interface>>
Battery

+ shouldBeService(): Boolean

SpindlerBattery

- date: Integer

- lastServiceDate: Date

+ shouldBeService(): Boolean

SpindlerBattery

- date: Integer

- lastServiceDate: Date

+ shouldBeService(): Boolean

anagement.