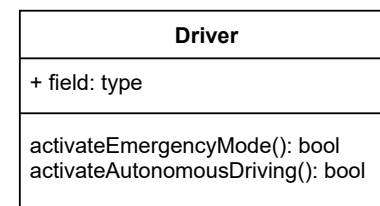
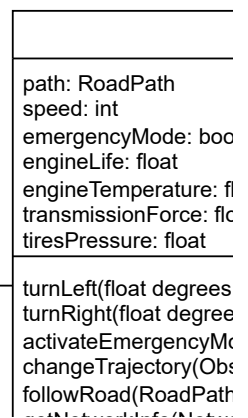


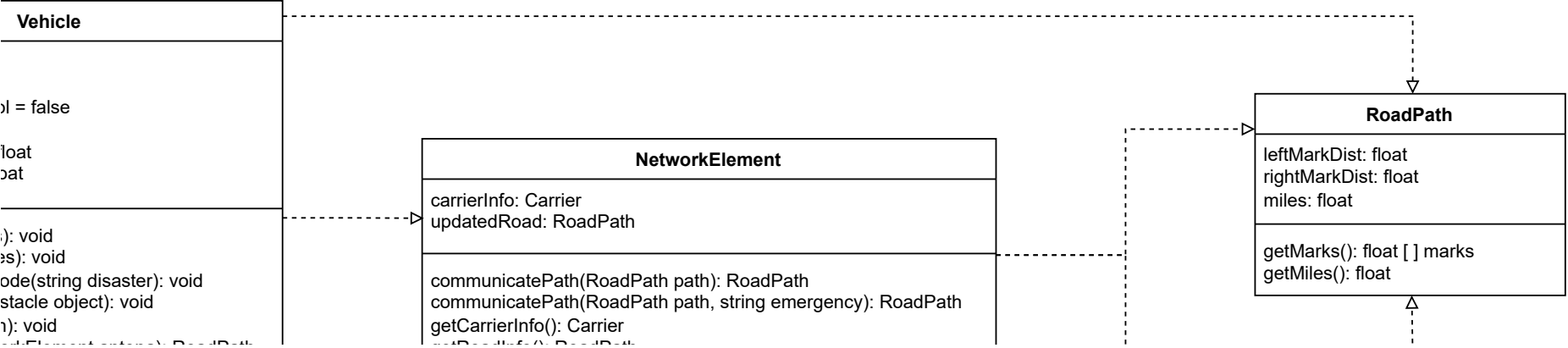
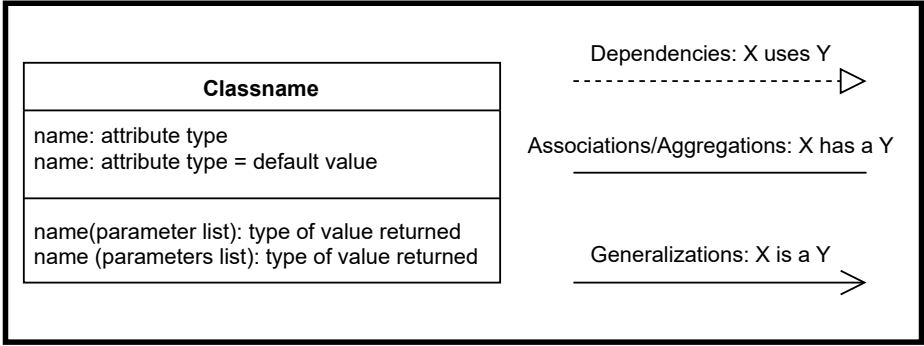
While emergencyMode == false the system is activated



User interface, settings



The emergency mode can be activated automatically when receiving a natural disaster

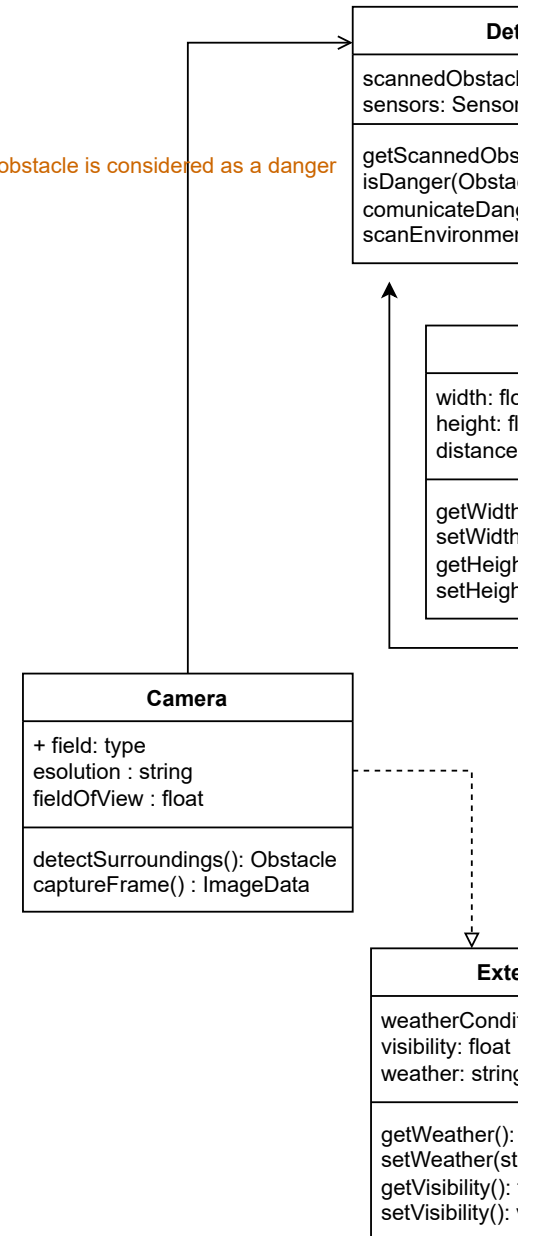


The emergency mode can be activated automatically when receiving a natural disaster

saveAnalytics will store the information of the car in a database

```
getNetworkInfo(NetworkInfo): void
saveAnalytics(): void
throttle(): void
break(): void
```

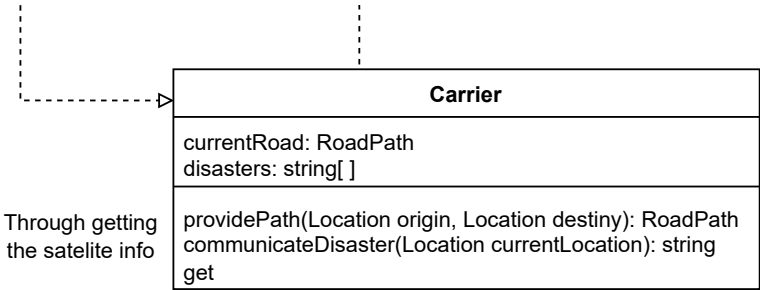
Bool to return if an obstacle is considered as a danger



orkElement antenna): RoadPath

getRoadInfo(): RoadPath

The emergency is received through the carrier
updatedRoad stores the RoadPath that the car has to follow. It is extracted from
the atribute currentRoad in Carrier. Depending on if there's an emergency or not, updatedRoad
will have different values, and those values are the one we will send the vehicle
The path is adjusted here in the NetworkElement if there's an emergency



Location is an external class that we don't need to define in our system

