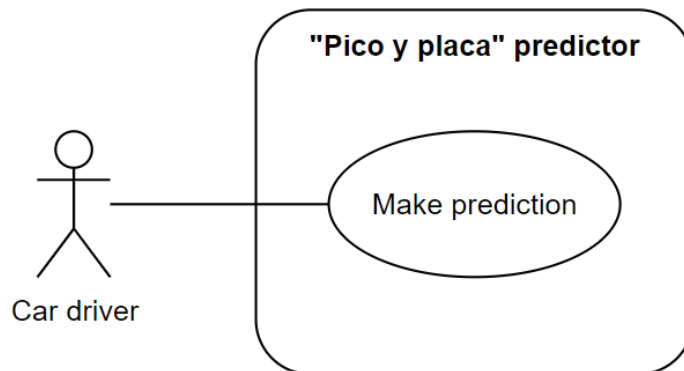


Use cases



Name	Make prediction.
Identifier	UC-01.
Description	The car driver tries to predict whether a car can be driven on the road.
Primary actor	Car driver.
Precondition	1. The car driver must have a valid license plate number . 2. The date that the car driver puts must be in format: YYYY-mm-dd. 3. The time that the car driver puts must be in format: hh:mm:ss.
Principal flow	1. The car driver put the license plate number. 2. The car driver writes a date. 3. The car driver specifies the time. 4. The system specifies whether the vehicle can circulate on that date and time.
Postconditions	None.
Alternative flow	Invalid data.

Alternative flows

Alternative flow	Invalid data.
Identifier	UC-01.1.
Description	The car driver has put invalid data on the fields.
Primary actor	The car driver.
Precondition	1. The user has put an invalid license plate number, date, or time.
Principal flow	1. The alternative flow begins on the third point of the principal flow. 2. The user is informed about the invalid data that needs to be corrected.
Postconditions	None.