

Validation functions

```
def validate_string(self,s):
    """Validates a string by checking if it is not empty and contains only
    alphanumeric characters or spaces.

    Args:
    - s (str): String to be validated

    Returns:
    - bool: True if string is valid, False otherwise
    """
    if not s:
        return False
    for c in s:
        if not (c.isalpha() or c.isspace() or c.isdigit()):
            return False
    return True

def is_valid_price(self,price):
    """Validates a price by checking if it is a positive float value.

    Args:
    - price (float): Price to be validated

    Returns:
    - bool: True if price is valid, False otherwise
    """
    try:
        price = float(price)
        if price < 0:
            return False
        return True
    except ValueError:
        return False

def validate_car_id(self,car_id):
    """Validates a car ID by checking if it is not linked with any car in the list.
```

Args:

- car_id (str): ID of the car to be validated

Returns:

- bool: True if car ID is valid, False otherwise

"""

```
for car in self.carList:
    if car.carId == car_id and car.isDeleted==False:
        return False
return True
```