Majority Elements(>N/3 times) | Find the elements that appears more than N/3 times in the array

Problem Statement: Given an array of N integers. Find the elements that appear more than **N/3** times in the array. If no such element exists, return an empty vector.

```python
def majorityElement(v: [int]) -> [int]:
    l=[]
    n=len(v)

    for i in range(n):
        if v[i] not in l:
            x=v.count(v[i])
            if x>(n//3):
                l.append(v[i])


    return l
```