1299. Replace Elements with Greatest Element on Right Side <Easy>

class Solution {

public:

vector<int> replaceElements(vector<int>& arr) {

int n=arr.size(), m=arr[n-1];

arr[n-1]=-1;

for(int i=n-2;i>=0;i--)

{

int temp=arr[i];

arr[i]=m;

m=max(m,temp);

}

return arr;

}

};

|  |
| --- |
| vector<int> replaceElements(vector<int>& arr) {  int maxOfRight = -1;  for (int i = arr.size() - 1; i >= 0; --i)  maxOfRight = max(maxOfRight, exchange(arr[i], maxOfRight));  return arr;  } |