

# APP WEEK-3 Hackerrank

## Q1. Climbing the Leaderboard

### Code:

```
def climbingLeaderboard(scores, alice):
    scores = sorted(list(set(scores)))
    index = 0
    rank_list = []
    n = len(scores)
    for i in alice:
        while (n > index and i >= scores[index]):
            index += 1
        rank_list.append(n+1-index)
    return rank_list
```

### SnapShot:

