Program - 2

```cpp
#include <bits/stdc++.h>
using namespace std;

string stringwithsecondHighFreq (vector<string> &A)
{
    unordered_map <string, int> hash_table;
    for (int i = 0; i < A.size(); i++)
    {
        hash_table[A[i]]++;
    }
    int max_freq = 0;
    int second-highest-freq = 0;
    for (auto ele : hash_table)
    {
        max_freq = max (max_freq, ele.second);
        if (second-highest-freq < ele.second &&
            ele.second < max-freq)
        {
            second-highest-freq = ele.second;
        }
    }
    for (auto ele : hash_table)
    {
        if (ele.second == second-highest-freq)
        {
            return ele.first;
        }
    }
}
```