2053. Kth Distinct String in an Array

Description

A **distinct string** is a string that is present only **once** in an array.

Given an array of strings `arr`, and an integer `k`, return *the* `k`th *distinct string present in* `arr`. If there are **fewer** than `k` distinct strings, return *an* *empty string* `""`.

Note that the strings are considered in the **order in which they appear** in the array.

Example 1:

```
Input: arr = ["d","b","c","b","c","a"], k = 2
Output: "a"
Explanation:
The only distinct strings in arr are "d" and "a".
"d" appears 1 st, so it is the 1 st distinct string.
"a" appears 2 nd, so it is the 2 nd distinct string.
Since k == 2, "a" is returned.
```

Example 2:

```
Input: arr = ["aaa","aa","a"], k = 1
Output: "aaa"
Explanation:
All strings in arr are distinct, so the 1 st string "aaa" is returned.
```

Example 3:

```
Input: arr = ["a","b","a"], k = 3
Output: ""
Explanation:
The only distinct string is "b". Since there are fewer than 3 distinct strings, we return an empty string "".
```

Constraints:

- `1 <= k <= arr.length <= 1000`
- `1 <= arr[i].length <= 5`
- `arr[i]` consists of lowercase English letters.