# Longest Common Prefix of Strings

Difficulty: **Easy**     Accuracy: **29.52%**     Submissions: **286K+**     Points: **2**

Given an array of strings **arr.** Return the **longest common prefix** among each and every strings present in the array. If there's no prefix common in all the strings, return "**-1**".

**Examples :**

**Input:**  arr[] = ["geeksforgeeks", "geeks", "geek", "geezer"]
**Output:**  gee
**Explanation**: "gee" is the longest common prefix in all the given strings.

**Input**: arr[] = ["hello", "world"]
**Output:**  -1
**Explanation**: There's no common prefix in the given strings.

**Expected Time Complexity:** $O(n*min(|arr_i|))$
**Expected Space Complexity:** $O(min(|arr_i|))$

**Constraints:**
$1 \leq |arr| \leq 10^3$
$1 \leq |arr[i]| \leq 10^3$