1. Given an array of strings words, return the first palindromic string in the array. If there is no such string, return an empty string "". A string is palindromic if it reads the same forward and backward.
   Example 1:
   Input: words = ["abc","car","ada","racecar","cool"]
   Output: "ada"
   Explanation: The first string that is palindromic is "ada".
   Note that "racecar" is also palindromic, but it is not the first.

A. Program:

```
def findFirstPalindromicString(words):
    for word in words:
        if isPalindrome(word):
            return word
    return ""

def isPalindrome(word):
    left = 0
    right = len(word) - 1
    while left < right:
        if word[left] != word[right]:
            return False
        left += 1
        right -= 1
    return True

# Example usage:
words = ["abc", "car", "ada", "racecar", "cool"]
print(findFirstPalindromicString(words))  # Output: "ada"
```

Output:

```
ada

=== Code Execution Successful ===
```

Time complexity: O(n)