Find all possible palindromic partitions of a String
Hard Accuracy: 63.92% Submissions: 7923 Points: 8

Given a String **S,** Find all possible Palindromic partitions of the given String.

Example 1:

Input:
S = "geeks"**Output:**g e e k s
g ee k s**Explanation:**All possible palindromic partitions
are printed.
Example 2:

Input:
S = "madam"**Output:**m a d a m
m ada m
madam

Your Task:

You don't need to read input or print anything. Your task is to complete the
function **allPalindromicPerms()** which takes a String S as input parameter and
returns a list of lists denoting all the possible palindromic partitions in the order of
their appearance in the original string.

Expected Time Complexity: O(N*2^N)

Expected Auxiliary Space: O(N^2), where N is the length of the String