Question: https://leetcode.com/problems/valid-palindrome-ii/

So the problem is pretty simple, we go on having a palindrome check, the moment we find two characters don’t match we check that whether by deleting either of the character we get a palindrome or not.

Code:  
class Solution {

public boolean validPalindrome(String s) {

int i = 0, j = s.length() - 1;

while (i < j) {

if (s.charAt(i) != s.charAt(j)) {

return isPalindrome(s, i + 1, j) || isPalindrome(s, i, j - 1);

}

i++;

j--;

}

return true;

}

/\* Check is s[i...j] is palindrome. \*/

private boolean isPalindrome(String s, int i, int j) {

while (i < j) {

if (s.charAt(i) != s.charAt(j)) {

return false;

}

i++;

j--;

}

return true;

}

}

Github Link :<https://lnkd.in/ecwtJeaz>