Experiment – 4

Practice - 1

```java
class Solution {
    public boolean stringStack(String pat, String tar) {
        int i = pat.length() - 1;
        int j = tar.length() - 1;

        // Traverse from the end
        while (i >= 0 && j >= 0) {
            if (pat.charAt(i) == tar.charAt(j)) {
                // If characters match, move both pointers
                i--;
                j--;
            } else {
                // Mismatch → treat as a delete operation:
                // skip current char + the one that would be deleted
                i -= 2;
            }
        }

        // If we consumed all of tar, success
        return j < 0;
    }
}
```