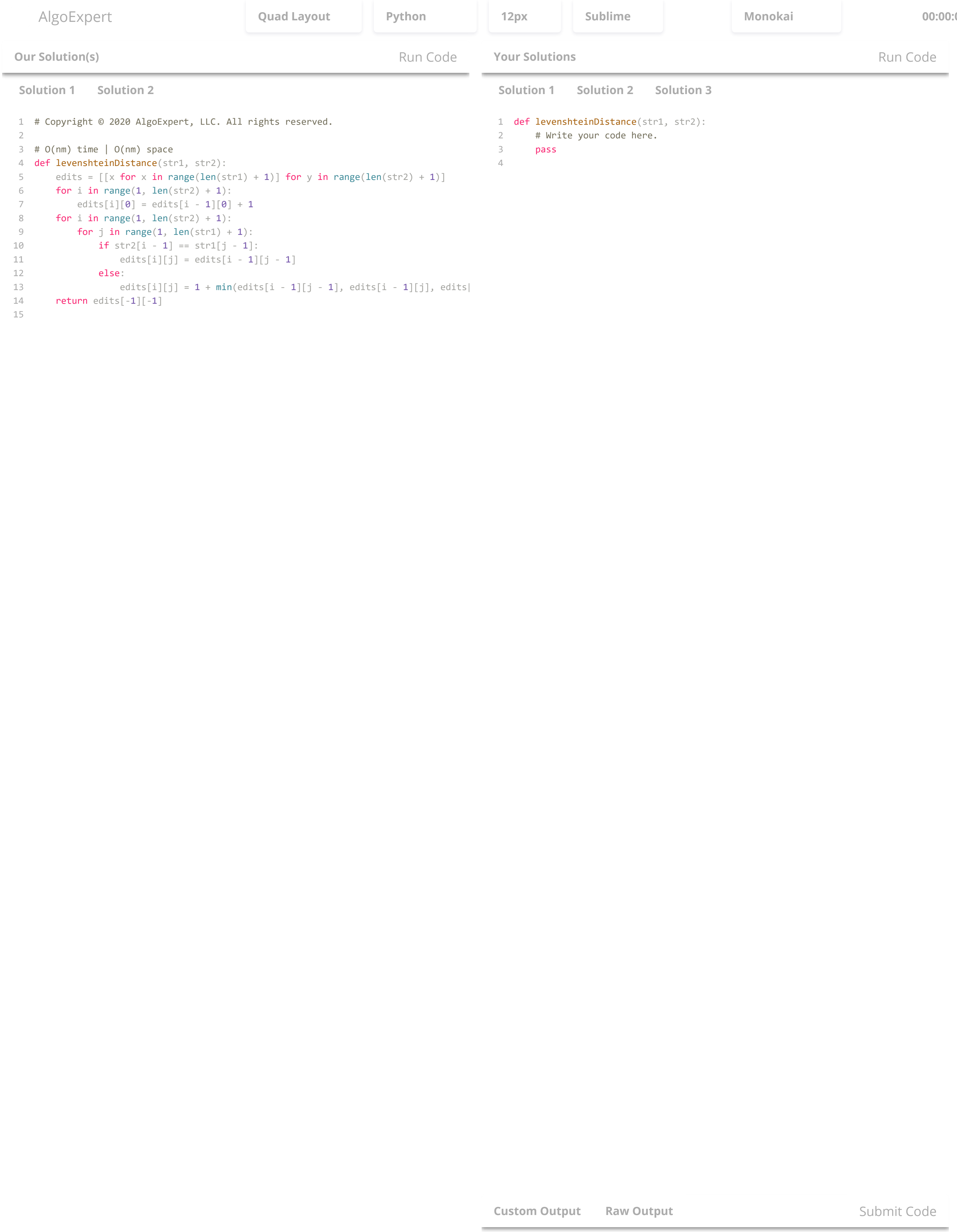

```python
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# O(nm) time | O(nm) space
def levenshteinDistance(str1, str2):
    edits = [[x for x in range(len(str1) + 1)] for y in range(len(str2) + 1)]
    for i in range(1, len(str2) + 1):
        edits[i][0] = edits[i - 1][0] + 1
    for i in range(1, len(str2) + 1):
        for j in range(1, len(str1) + 1):
            if str2[i - 1] == str1[j - 1]:
                edits[i][j] = edits[i - 1][j - 1]
            else:
                edits[i][j] = 1 + min(edits[i - 1][j - 1], edits[i - 1][j], edits[
    return edits[-1][-1]
```

```python
def levenshteinDistance(str1, str2):
    # Write your code here.
    pass
```

Run or submit code when you're ready.