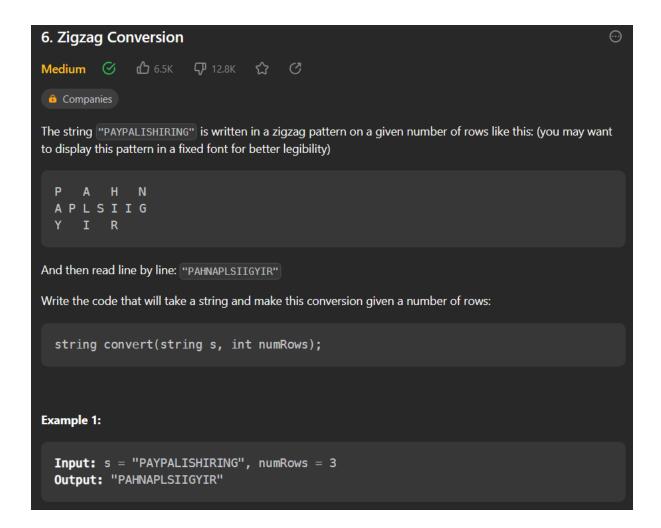
LEETCODE SOLUTIONS - YOGESH MUNEES



Solution:

```
class Solution:
   def convert(self, s: str, numRows: int) -> str:
       finStr = ""
       if numRows == 1 or len(s) == 1:
            return s
       if numRows == 2:
            print(s[::2],s[1::2])
            finStr += s[::2]
            finStr += s[1::2]
            return finStr
       indList = [num for num in range(len(s))]
       dupe = indList[:]
       skip = (numRows-1)+(numRows-2)+1
        for i in range(skip-1):
            for x in indList:
                if x%skip==i or x%skip==skip-i:
```

```
dupe.remove(x)
    finStr += s[x]
    indList = dupe[:]
return finStr
```