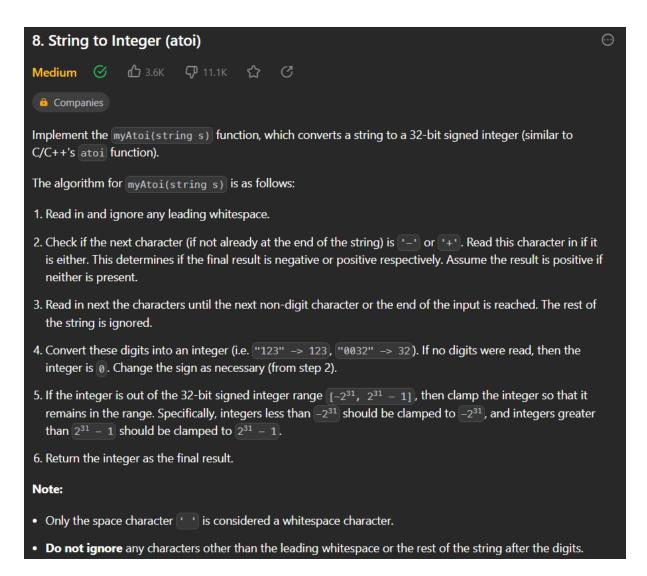
LEETCODE SOLUTIONS - YOGESH MUNEES



Solution:

```
class Solution:
    def myAtoi(self, s: str) -> int:
        s = s.strip()
        fin = ""
        for i in s:
            if i.isspace() or i.isalpha():
                break
            if i=='-' or i=='+':
                if len(fin)>0:
                    break
                else:
                    fin += i
            if i.isdigit() or i=='.':
                fin += i
        print(fin)
        try:
```

```
if fin=="":
    return 0
elif int(float(fin)) > 2**31-1:
    return 2**31-1
elif int(float(fin)) < -2**31:
    return -2**31
else:
    return int(float(fin))
except:
    return 0</pre>
```