# Engineering Animuthyam Python DSA – Course Part -6

### **Course Link:**

https://www.youtube.com/playlist?list=PLjzLBp9HHZWiJrhfJzTAEbwdpQlfUXtwP

## **Website Link:**

https://www.vigneshreddyjulakanti.in/python

Hello machas, Bagunnara.

Leetcode platform lo problems solve cheyadaniki Ready aa.

https://leetcode.com/problems/score-of-a-string/description/

Kothaga nerchukovalsina basic concepts:

# absolute difference adjacent characters. n=-1 if(n<0):

print(n)

n=n\*-1

print(abs(-1))

## **Ascii value**

```
print(ord("a"))
```

# **Leetcode problem Solution**

```
class Solution:
    def scoreOfString(self, s: str) -> int:
        ans = 0
        for i in range(len(s)-1):
            a=ord(s[i])
            b=ord(s[i+1])
            temp=abs(b-a)
            ans = ans + temp
    return ans
```

```
class Solution:
    def scoreOfString(self, s: str) -> int:
        ans = 0
        for i in range(len(s)-1):
            ans = ans + abs(ord(s[i+1])-ord(s[i]))
        return ans
```