CP Club 365 Days Challenge

Programming language – Any language

Problem Statement

https://practice.geeksforgeeks.org/problems/uncommon-characters4932/1?page=1&status[]=unsolved&curated[]=1&sortBy=submissions

https://github.com/Pushti18/CP-Club-100-onwards-

Your Code:

```
class Solution:
    def UncommonChars(self,A, B):
        #code here

        c = {}
        for i in A.split():
            c[i] = c.get(i, 0) + 1
        # words of string B
        for i in B.split():
            c[i] = c.get(i, 0) + 1
        # return required list of words
        return [i for i in c if c[i] == 1]
```

Output (Screen Shot):

Understanding about problem:

	Marwadi University	
	Faculty of Technology	
	Department of Information and Communication Technology	
Sem : 6	**Name : Pushti Depani**	
Day : 123	**Date : 17/2/2023**	**Enrollment No: 92000133018**

In this problem I have used hash method. Where we will count the number of occurrences and then from each string we will count each letter and compare it and if the count is equal to 1 then print that letters.

Note: If you can't understand the problem, feel free to contact us and we'll help you. Please don't copy and paste from anywhere.

ALL THE BEST
Team CP Club