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1-liner Python

StefanPochmann ★ 47268 March 5, 2017 4:11 PM 3.0K VIEWS

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Go through the columns, count how many have exactly one black pixel and it's in a row that also has exactly one black pixel.

```
def findLonelyPixel(self, picture):
    return sum(col.count('B') == 1 == picture[col.index('B')].count('B') for col in zip(*picture))
```

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fxleyu ★ 4 March 5, 2017 8:30 PM

BEAUTIFUL!
I am a Javaer.
And the lines number of my Python code is 30+.

YOU make me have a new view of "Life is short, you need Python"

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usact2017 ★ 11 November 29, 2018 7:39 AM

the time complexity is O(mn(m + n)) where m: row size, n : col size ?

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