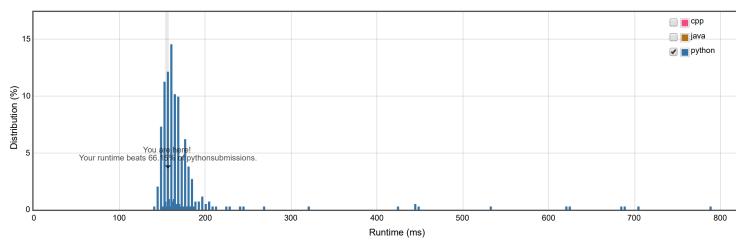
Submission Details

```
18 / 18 test cases passed.

Runtime: 156 ms

Status: Accepted
Submitted: 1 minute ago
```

Accepted Solutions Runtime Distribution



Invite friends to challenge Min Stack!

Submitted Code

Language: python Edit Code

```
class MinStack(object):
        def __init__(self):
 3
 5
            initialize your data structure here.
            self.stack = []
7
            self.min = []
8
9
            self.size = 0
10
11
        def push(self, x):
12
13
14
             :type x: int
            :rtype: void
15
16
            if self.size == 0:
17
18
                 self.min.append(x)
19
                if x <= self.min[-1]:</pre>
20
                     self.min.append(x)
21
            self.stack.append(x)
22
23
            self.size += 1
24
25
        def pop(self):
26
27
            :rtype: void
28
29
30
            tmp = self.stack.pop()
            self.size -= 1
31
            if tmp == self.min[-1]:
33
                 self.min.pop()
34
35
        def top(self):
36
37

    ■ Send Feedback (mailto:admin@leetcode.com?subject=Feedback)

38
             :rtype: int
```

```
39
40
            return self.stack[-1]
41
42
        def getMin(self):
43
44
            :rtype: int
"""
45
46
47
            return self.min[-1]
48
49
51 # Your MinStack object will be instantiated and called as such:
52 # obj = MinStack()
53 # obj.push(x)
54 # obj.pop()
55 # param_3 = obj.top()
```

Back to problem (/problems/min-stack/)

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