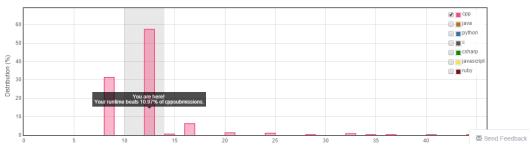
## LeetCode ID: ChenJiayang

## Submission Details

```
1481 / 1481 test cases passed.
                                                                                                                                     Status: Accepted
Runtime: 12 ms
                                                                                                                               Submitted: 0 minutes ago
```

## Accepted Solutions Runtime Distribution



## Code (C++)

```
}
int start = 0;
while(s[start] == ' '){
    ++start;
}
            bool hasNum = false,hasPoint = false,hasE = false;
             for(int i = start; i \le end; ++i)
                    // 判断前面是否已经有了'.' 或者 'e'
if(hasPoint || hasE)
{
                       return false;
                    }
hasPoint = true;
                }
else if(s[i] == 'e')
{
                    // 判断前面是否已经有了'e'或者没数字
```

```
if(hasE || !hasNum) {
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                                return false;
                           }
hasE = true;
                       }
else if(s[i] < '0' || s[i] > '9')
                            if(i == start \&\& (s[i] == '+' || s[i] == '-'))
                           } else if((i != 0 && s[i-1] == 'e') && (s[i] == '+' || s[i] == '-'))
                                continue;
                               return false;
                           }
                      }
else
{
                           hasNum = true;
                      }
                  }
//判断最后不能是'e+-'
if(s[end] == 'e' || s[end] == '+' || s[end] == '-')
                     return false;
                 }
if(!hasNum && hasPoint)
                     return false;
                 }
//如果全是空格
if(end == -1)
                                                                                                                                                                       ₩ :
```

```
73 * {
74 return false;
75 }
76 return true;
77 }
78 }
```