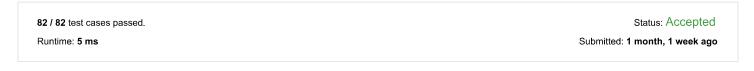
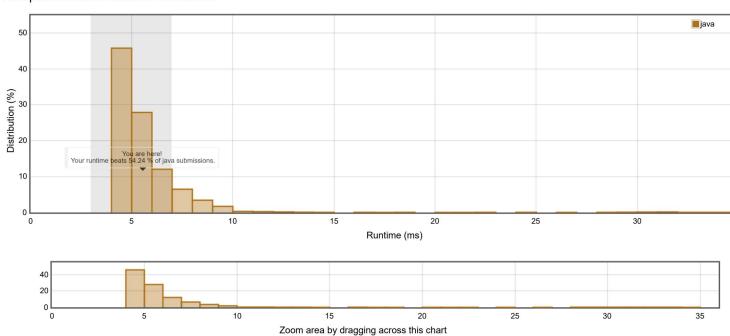
Flipping an Image (/problems/flipping-an-image/)

## **Submission Detail**



## Accepted Solutions Runtime Distribution



Invite friends to challenge Flipping an Image

## Submitted Code: 1 month, 1 week ago

```
int temp=0;
for(int i=0;i < A.length;i++){</pre>
10
                           maxl=A[i].length-1;
11
12
                           minl=0;
13
                           temp=0;
14
15
                          for(int j=0;j<A[i].length/2;j++){</pre>
                          temp=A[i][max1];
A[i][max1]=A[i][min1];
16
17
                               A[i][minl]=temp;
18
19
                              maxl--;
                               minl++;
20
21
22
                          for(int j=0;j<A[i].length;j++){</pre>
                          if(A[i][j]==1){
    A[i][j]=0;
23
24
25
26
                                A[i][j]=1;
27
```

```
30 }
31
32
33
34 }
35
36 return A;
37
38 }
39 }
40 }
```

Back to problem (/problems/flipping-an-image/)

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