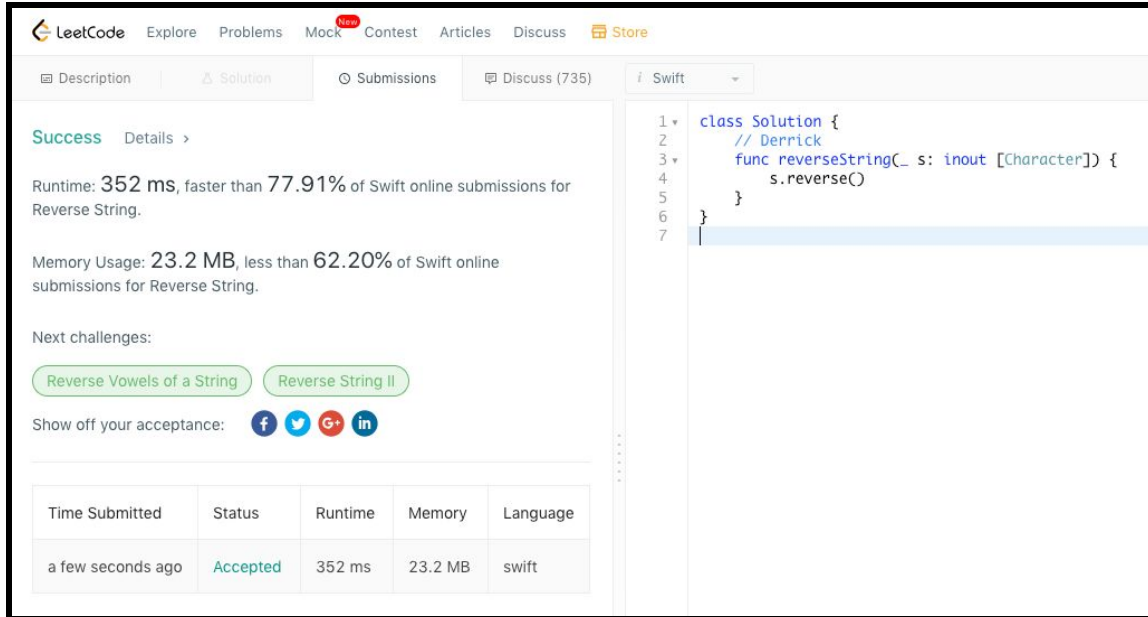


Final Exam

- **Submission via Slack (Direct Message)**

1. ScreenShot of your Leetcode submission page (Comment your name)



2. Your file `reverseString.swift` (Optional)

- You Must submit your solution in swift.
- You Must earn more than 7 points to pass.
- You are allowed to use “google” and other search engines.
- You are allowed to look at the solution page. (if exists)
 - However, you need to write your solution in swift.
- Final Score

7 ~ 9	70
10 ~ 11	80
12 ~ 13	85
14 ~ 15	90
16 ~ 25	95
26 ~	100

Problem List

[1 Point] - 9 (Total: 9)

<https://leetcode.com/problems/move-zeroes/> (1)
<https://leetcode.com/problems/single-number/> (1)
<https://leetcode.com/problems/fizz-buzz/> (1)
<https://leetcode.com/problems/single-number/> (1)
<https://leetcode.com/problems/reverse-integer/> (1)
<https://leetcode.com/problems/self-dividing-numbers/> (1)
<https://leetcode.com/problems/find-the-difference/> (1)
<https://leetcode.com/problems/find-all-numbers-disappeared-in-an-array/> (1)
<https://leetcode.com/problems/reverse-string/> (1)

[2 Points] - 5 (Total: 10)

<https://leetcode.com/problems/reverse-linked-list/> (2)
<https://leetcode.com/problems/roman-to-integer/> (2)
<https://leetcode.com/problems/reverse-vowels-of-a-string/> (2)
<https://leetcode.com/problems/keyboard-row/> (2)
<https://leetcode.com/problems/add-digits/> (2)

[3 Points] - 2 (Total: 6)

<https://leetcode.com/problems/rotting-oranges/> (3)
<https://leetcode.com/problems/minimum-depth-of-binary-tree/> (3)

[4 Points] - 2 (Total: 8)

<https://leetcode.com/problems/is-graph-bipartite/> (4)
<https://leetcode.com/problems/house-robber/> (4)

[5 Points] - 5 (Total: 25)

<https://leetcode.com/problems/design-linked-list/> (5)
<https://leetcode.com/problems/course-schedule/> (5)
<https://leetcode.com/problems/unique-paths/> (5)
<https://leetcode.com/problems/maximum-subarray/> (5)
<https://leetcode.com/problems/decode-ways/> (5)