Find Indices of Stable Mountains - LeetCode

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3285. Find Indices of Stable Mountains

There are `n` mountains in a row, and each mountain has a height. You are given an integer array `height` where `height[i]` represents the height of mountain `i`, and an integer `threshold`.

A mountain is called **stable** if the mountain just before it (**if it exists**) has a height **strictly greater** than `threshold`. **Note** that mountain 0 is **not** stable.

Return an array containing the indices of *all* **stable** mountains in **any** order.

Example 1:

> **Input:** height = [1,2,3,4,5], threshold = 2
>
> **Output:** [3,4]
>
> **Explanation:**
>
> - Mountain 3 is stable because `height[2] == 3` is greater than `threshold == 2`.
> - Mountain 4 is stable because `height[3] == 4` is greater than `threshold == 2`.

Example 2:

> **Input:** height = [10,1,10,1,10], threshold = 3
>
> **Output:** [1,3]

Example 3:

> **Input:** height = [10,1,10,1,10], threshold = 10
>
> **Output:** []

Constraints:

- `2 <= n == height.length <= 100`
- `1 <= height[i] <= 100`
- `1 <= threshold <= 100`