

```
class Solution:
    def rightSideView(self, root: Optional[TreeNode]) -> List[int]:
        if not root:
            return []
        q = deque([root])
        res = []
        while q:
            h = len(q)
            for i in range(h):
                node = q.popleft()
                if i == h - 1:
                    res.append(node.val)
                if node.left:
                    q.append(node.left)
                if node.right:
                    q.append(node.right)
```

PFS + herfut measurement.

- for i m range (h):

iterate though each herfur.

it i == h-1,

then it's the last mode of this

whit, AFA the sportmost.

- add child from left to right, make

some the right most is always the tail.