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 Hint 1
             Full Solution
  C++
            Java
                     Python3
#Back-end complete function Template for Python 3
from typing import List
class Solution:
   def makeBeautiful(self, arr: List[int]) -> List[int]:
        # code here
        def check(a, b):
            return (a < \emptyset and b >= \emptyset) or (a >= \emptyset and b < \emptyset)
        st = []
        for i in range(len(arr)):
            if len(st) > 0 and check(st[-1], arr[i]):
                st.pop()
            else:
                st.append(arr[i])
        return st
```

