DSA Progress Tracker (Week 1)

Day 1: Find Maximum Element, Find Minimum Element

Done? _____ | Notes: _____

Day 2: Reverse Array (Two Pointers), Check if Array is Sorted

Done? _____ | Notes: _____

Day 3: Move Zeroes to End, Remove Duplicates

Done? _____ | Notes: _____

Day 4: Left Rotate Array by 1, Kadane's Algo (Max Subarray Sum)

Done? _____ | Notes: _____

Day 5: Quick Recap (Solve old problems), Revise Two Pointer, Sliding Window

Done? _____ | Notes: _____

Day 6: Palindrome Check (String), Reverse Words in String

Done? _____ | Notes: _____

Day 7: Most Frequent Character, Count Vowels and Consonants

Done? _____ | Notes: _____