Month_1

1. Pointer

2. Recursion

3. Time space complexity

Month_2 -> (Maximum = 30 days - Minimum = 15 days)

1. Array

2. 2D array

3. String

4. Sorting (Bubble, Selection, Insertion)

Month_3 -> (Maximum = 30 days - Minimum = 15 days)

1. Recursion (Easy, Medium)

2. Backtracking (Optional)

3. Quick sort, Merge sort

Month_4 -> (Maximum = 30 days - Minimum = 15 days)

1. OOPS

2. Linked List {1 week}

3. Stack & Queue {1 week}

 4. Maps and sets (STL)

Month_5 -> (Maximum = 30 days - Minimum = 15 days)

 1. Binary Trees

 2. Binary search trees

 3. Heaps and priority queue