

24.06.2025

DAY 9 (Batch 2)

Topics covered :

2D dp

Matrix chain multiplication

Problems solved: (recursion->memoization->tabulation)

1)Rod cutting

2)Longest common subsequence

3)Edit distance

4)Print longest common substring

5)House Robber

6)Matrix chain multiplication

Homework

1)print subsequences

2)print substrings