Modified Interval Scheduling Hinclude Kisstream> problem Using namestace std. struct Job int start, finish; was bool jobCombarator (Job Sl, Job 52) reham (sl. finish < 52. finish); int latest Non Conflict (Job arr [], inti) for (int) int count = 0; tor (lei-1: 1>=0:1--) { bost x job (on if (arr [i]. finish <= arr [i-1]. stort) return ; count ++ } } printf("Composible Job Requests = 1.d", count); rebr rebra o, int main () Job arrt]; int isj, k; print (for (int scant ("Enter Job Requestr. */n"); scanf (" Y.d", &1). for (i=0; i/j; i++) & fort printf("A Enter intervals. /n" scanf ("1.d", &n); for (j=0; j < n; j++) { for (ke o; k < 2: k++) scanf ("1d", barr [j][h]); } } int x= latestNonConflict(arr[],n);

ent ("to 3

stort - start time finish - finish the Job - structure to contain start and housh have arr - contains toples to store struct varieties Triple Nested Look - 0 (n3) (m main) Posble Nested 100p - O(n2) in latest Non Contra