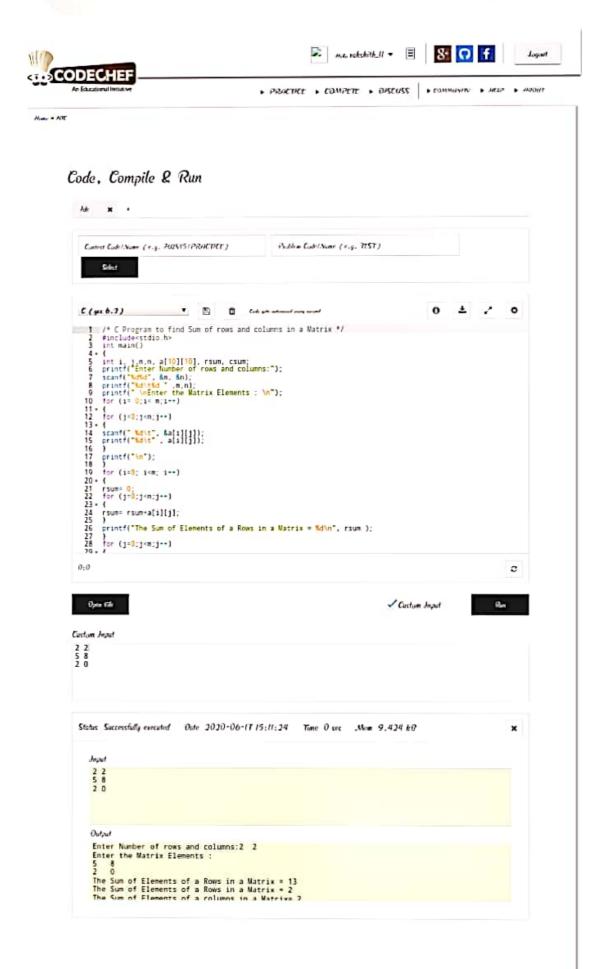




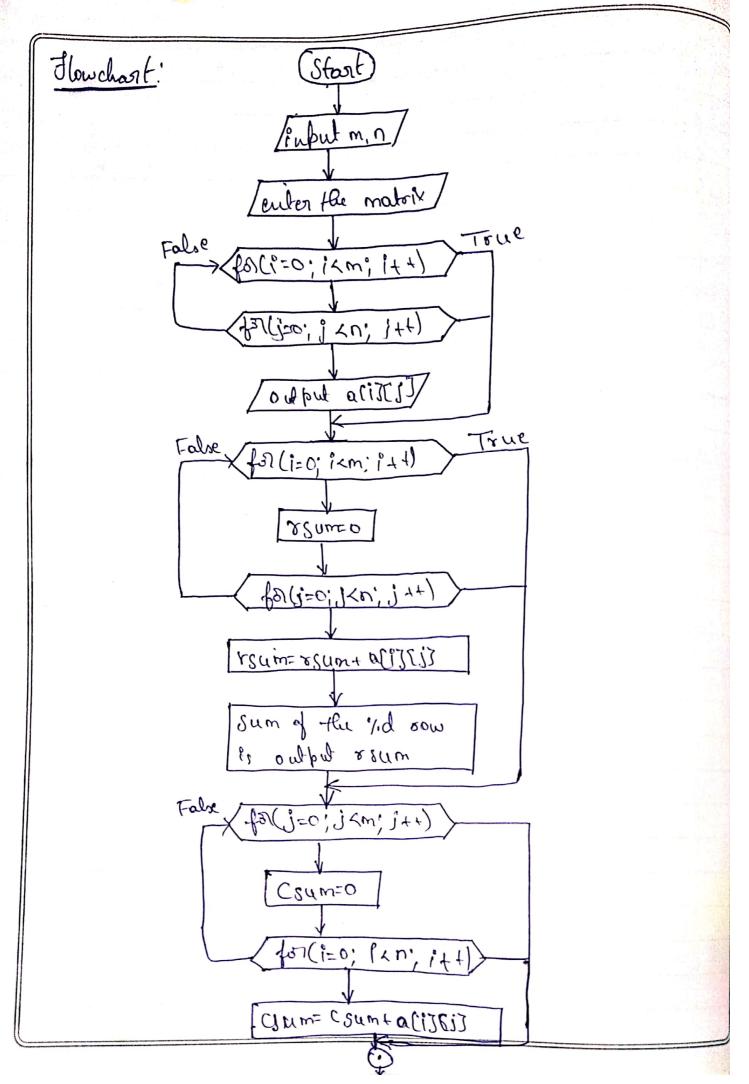
www.codechef.com/ide







#14: C program to find som of rows & wheming Stepl: Stant Steps: Input m,n Steps: Display enter the matrix Steps: for (i=0; i<m; i++) for (j=0; j<n; j++)
Input alijejj Step 4: for Ci=o; ixm; i++) Ysum = 0 for (i=0; lxn; i++) rsum = rsum + a Ci][i] Display sum of the rid sow is output sum Steps: for(j=0; j<m; j++) Csum=0. / TCf i=0; ixn; i++) Csum = Lsum + alijei] Display sum of the . ".d. column is oulput Csum Step 6: Stop



Stop