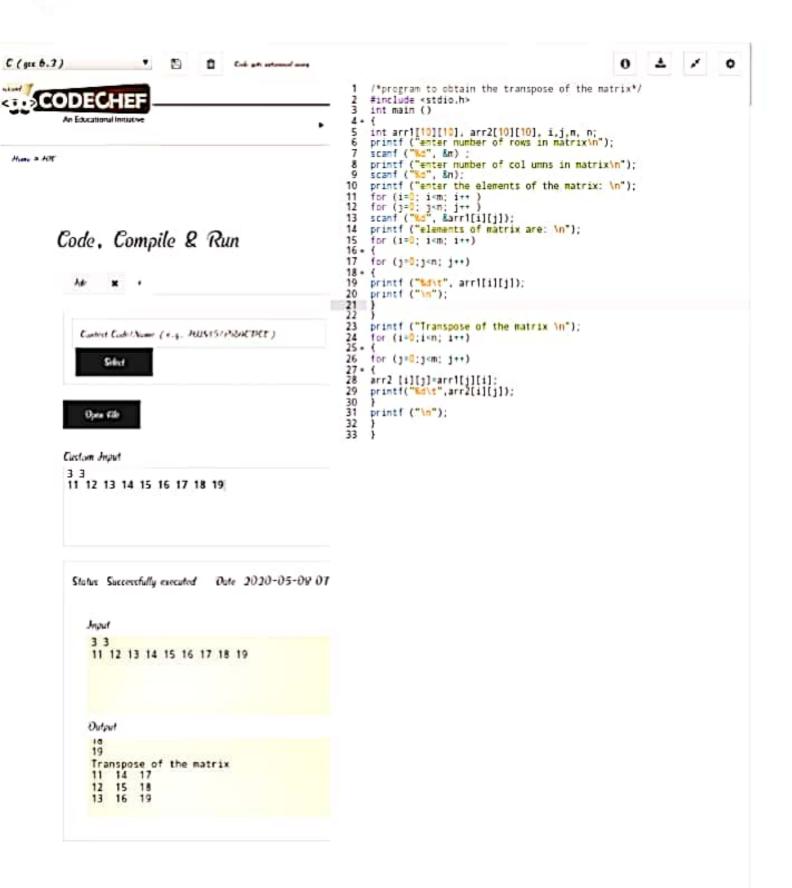


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C brogsom to implement transpose of a matrix: Algorithm; Styl 1: Start Stepa: input r, c Stub 3: Display outer matrix elements. for (10; ixr; 1+1) for (j=0; j<c; j++) Ilp acis(j) End for End fol Step 4: Print entered matrix SI\$5: 0/1 acijejj if (j==c-1) output "In" St46: fa (i=0; j<y', i++) for (j=0; j<c; j+2) franspose [i3[j]=aci3[j] Display "Transpose of malsis"

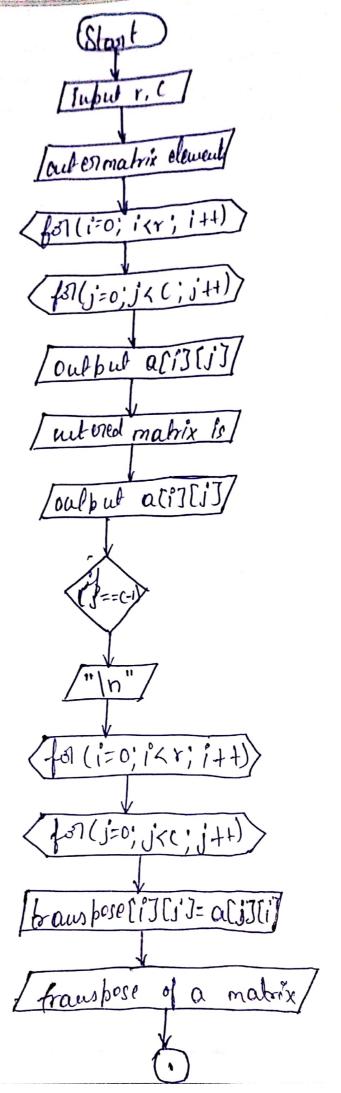
Refeat for (i=0; i< (; i+t)

Refeat for (j=0; j<r; j+t)

o/p transpose ciscis

if (j==x-1) Stept: Olp · transpose [. "/n" Stop. Step8:

Tlowdrant!



3(1=0; (<(; (++)) gal (j=0; j<1; lout put 11