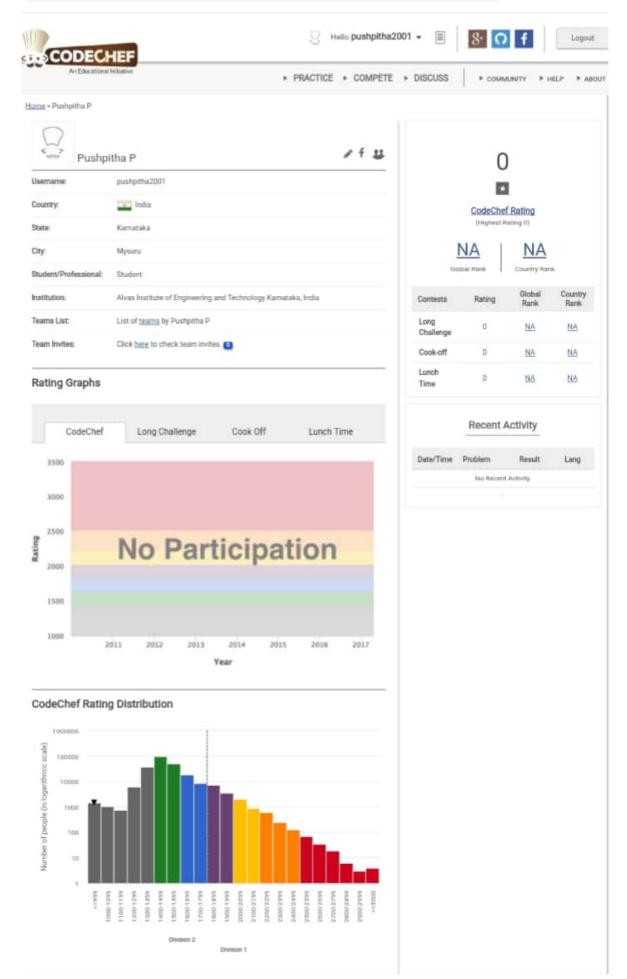




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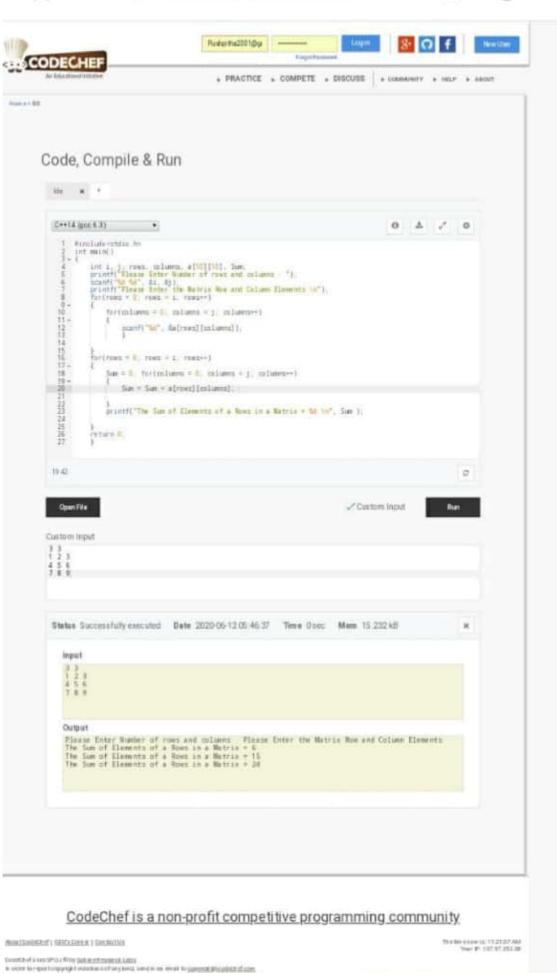




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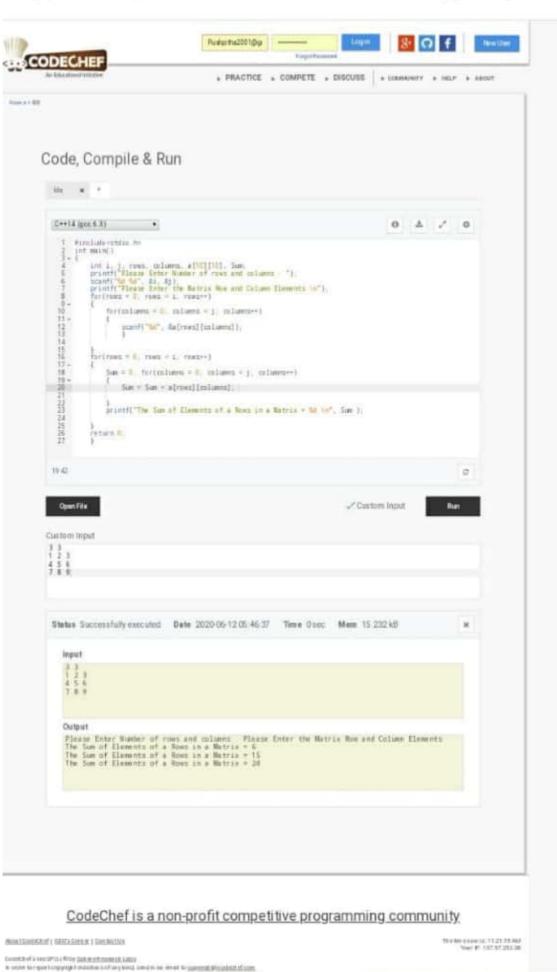




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Algorithm

Step 1: - Start

Step 2: - Declare and initialize a turo-dimensional array.

Step 3: - calculate the number of soms and columns present in the array a and store it in variables rous and cols respectively.

step 4: - Maintain two variables sum sow and sum col to store.

the sum of elements in the specific sow and the sum
of elements in specific column respectively.

Step 5: To calculate the sum of elements in each sow 5. a Two loops will be used to traverse the array where the outer loop selects a row, and the inner loop represents the columns present in the matrix a.

5. b. calculate the sum by adding elements present in a

5. C. Display sumsow.

5. d. Repeat this for each row

3tep 6: - To calculate the sum of elements in each column. 6.a: Jue loops will be used to traverse the array where the outer loop select a column, and the inner loop represents the rous present in the materia a.

6.6. calculate the sum by adding elements. present in a column

6.c Display sumed.

6-d Refreat this for each column.

Step 7: - Stop.

