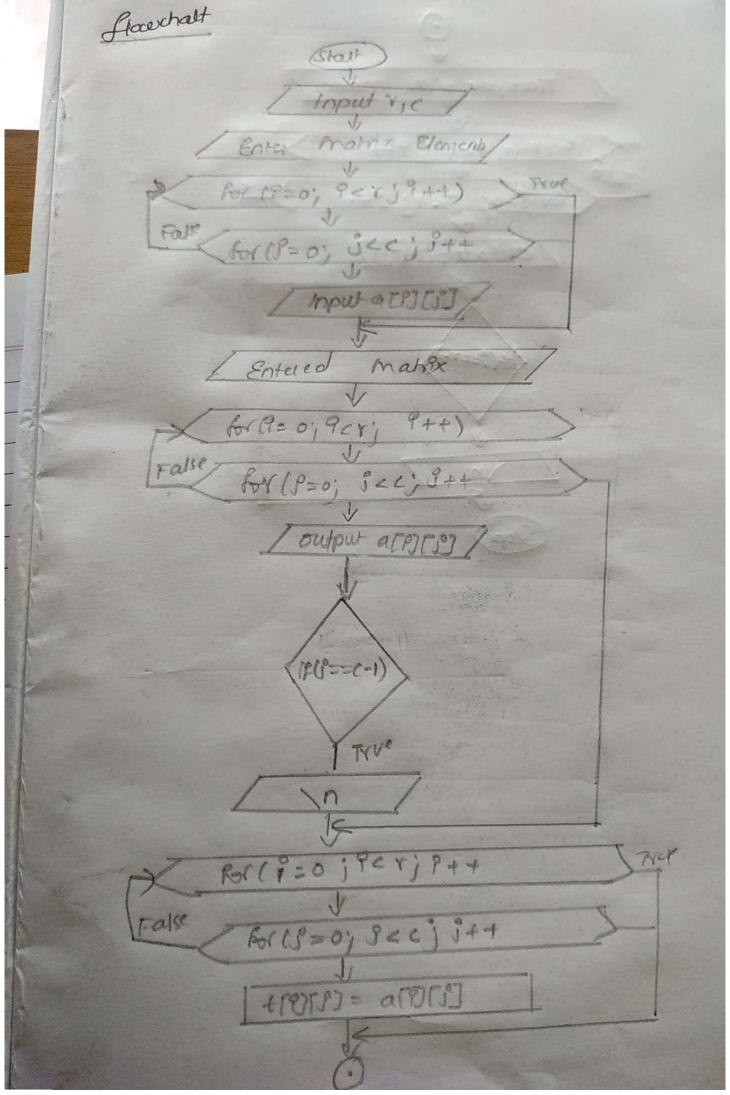
## GAYATHRI

4AL19CS035

```
Algorithm
  Skpl: Shart
  Stepa: Input Top, c
                 Entel matrix Elements
  Skp3: Osplay
          Porceso; Per; 9++)
         for (9=0; SLC; 3++)
            input a [9][]
          Display Entered matter
 Step 4:
          Por(9=0', 9 < x', 9++)
           Por (9=0) Pec; 3++)
             output a CR) [is]
            14 (9==c-1)
              output in
          For ( = 0; 9 c r; ++)
Steps:
          for (950; 0 < c ; 5++)
              t(9769] = a(9769]
        D8play Transpose of marin
Step6:
         Por19=0, 9< (;9++)
          For (5=0; JCY; J++)
           output topts)
         f(J== x-1)
          output In
Step7:
        Stop
```



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