Name : Natasha Saldenha.

USN : 4AL19CS057

Algorithm.

1) Start

2) n = 5

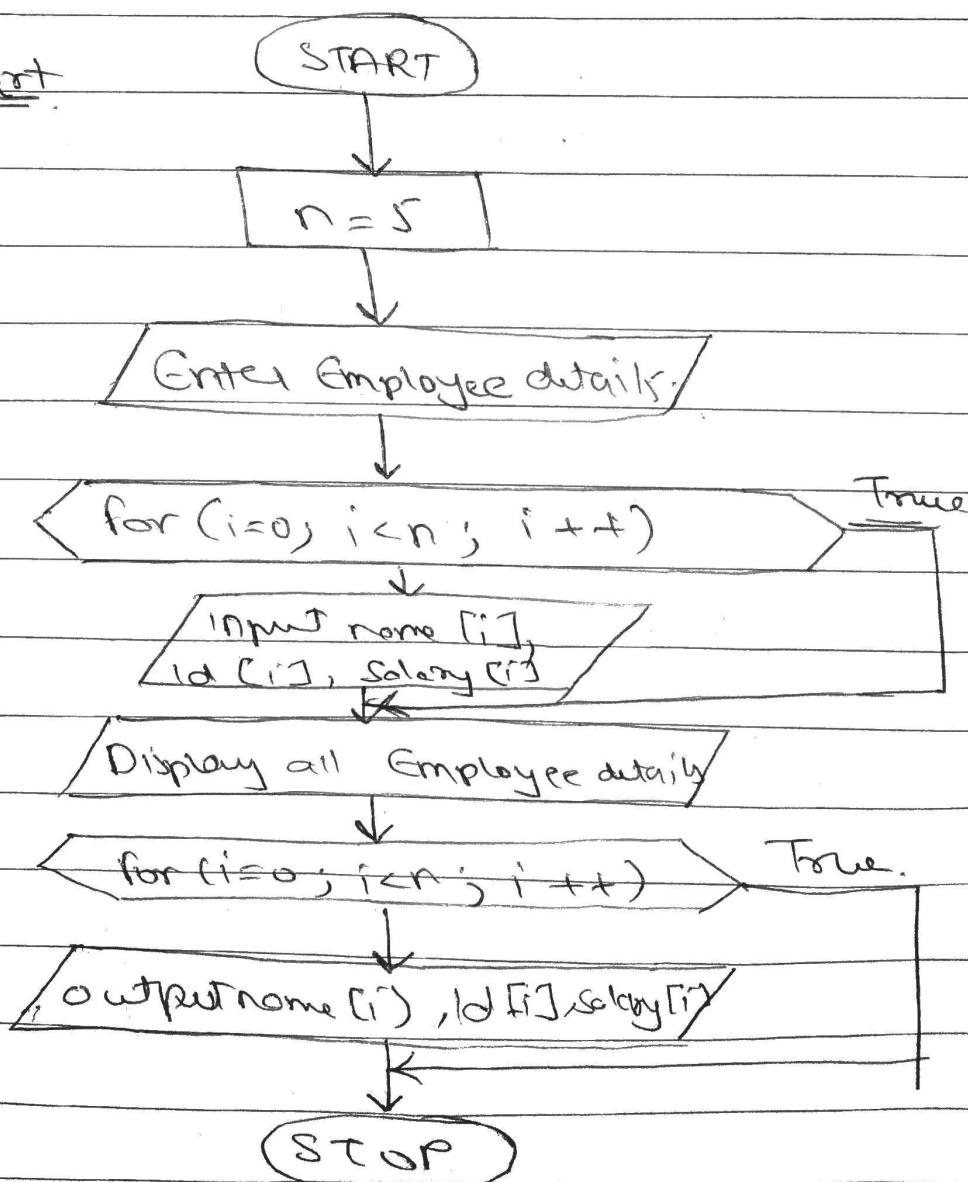3) Enter Employee details
   for (i=0; i<n; i++)
   Input name [i], id (i), Salary [i].

4) Display All Employeer details.
   for (i=0; i<n; i++)
   output name [i], id [i], Salary [i],

5) Stop.

Flowchart

Name: Natalie Saldanha

USN: UAL19CS057

Algorithm

1) Start

2) Enter the information of the student
   for(i=0; i<5; i++)
   input rol[i], first name[i], marks[i]

3) Displaying information.
   for(i=0; i<5; i++)
   output rol[i], first name(i), marks[i].

4) Stop.

Flowchart


```
                    ( START )
                        |
                        v
        / Enter the information of stu /
                        |
                        v
        < for (i=0; i< 5; i++) >        True
                        |
                        v
        / Input roll[i], first name[i],
          marks [i]. /
                        |
                        v
        / Displaying    information /
                        |
                        v
        < for (i=0; i<5; i++) >         True
                        |
                        v
        / Output roll [i],
          first name[i], mark[i] /
                        |
                        v
                    ( STOP )
```