My Saver project
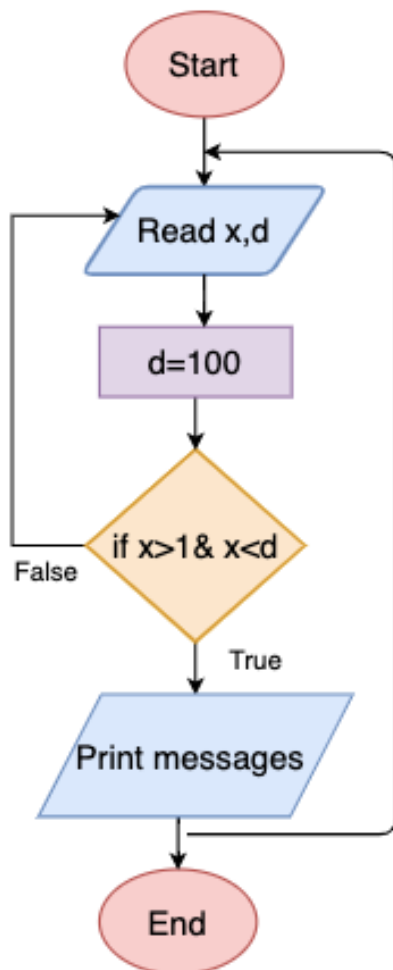## (Embed Bluetooth Beacon in visitors' card)

Task: Writing an Algorithm for keeping up with distance in a hall.

1- Initialization
2-While not at end of this document do:
3-Read x (Bluetooth beacon card), d(distance between visitors)
4- if there' x>1 and these x's in less than 1m distance d then
5- Send warning messages to the consumers for keeping with a distance of 1m
6- else
7- go to step 3
8-end if
9- end while

Represent it using Flow chart diagram

By: Collaborative work of trainees.