```sh
 1: #!/bin/sh
 2: #
 3: # File: start_loop.sh
 4: # Description: Bash executable for looping the application (for restart)
 5: # Project: Carberry Pi
 6: # Author: Ryan McHugh
 7: # Year: 2020
 8: #
 9:
10: mainScript(){
11:   out=`sudo python3 run.py $1`
12: }
13:
14: mainScript $1
15:
16:
17: while [ 1 -eq 1 ]
18: do
19:   exit_st=`echo {$out} | grep -m 1 "exit_status"`
20:
21:   if  [[ "$exit_st" == *"restart"* ]]
22:   then
23:        mainScript $1
24:   else
25:        echo "goodbye"
26:        break
27:   fi
28: done
```