

# SECURE CODING LAB 4

K. CHARAN TEJA

18BCN7141

L39+L40

## 1.HELLO WORLD

```
In [1]: ▶ print("Hello world")  
Hello world
```

## 2.CONVERT SCRIPT TO EXE



charan\_test

## 3.SCHEDULE A TASK NAMED “PYTHON EXECUTION” TO RUN ON FIRST MONDAY OF EVERY MONTH

```
C:\Users\HP>schtasks /create /sc monthly /d 1 /tn "python execution" /tr "C:\Users\HP\charan_test.exe" /st 13:20  
SUCCESS: The scheduled task "python execution" has successfully been created.
```

## 4.SCHEDULE A TASK NAMED”EXECUTER” TO RUN NOTEPAD STARTING AT 5PM

```
Folder: \MyTasks  
TaskName                Next Run Time            Status  
=====
```

Executer	17-02-2021 17:25:00	Ready
python Execution	01-03-2021 11:00:00	Ready