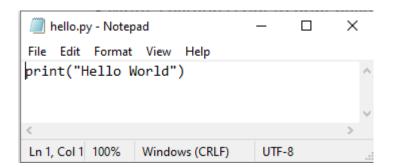
SECURE CODING CSE2010 LAB-4

CH.SAI SUMEDH REG NO:-18BCN7092 SLOT:-L39+L40

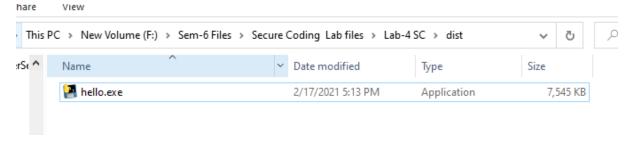
JOB AUTOMATION

Mid-level

- Write a python script to print hello world.
- Convert the script into executable (use pyinstaller or py2exe any of your choice).
- Schedule a task named "Python execution" to run the above executable on the first Monday of every month.



After converting script file into an exe file:-



Command:-

>schtasks /create /sc monthly /mo first /d mon /tn PythonExecution /tr F:\Sem-6 Files\Lab-3 SC\dist\hello

Intermediate

- Schedule a task named "Executer" on your machine to run calculator for every five minutes starting from the specified start time with no end
- Schedule a task named "Executer2" to run notepad starting at 5:00PM and automatically terminating at 5:40PM hours every day
- > schtasks /create /sc minute /mo 5 /tn Executer /tr calc.exe /st 17:45 /sd 17/02/2021
- > schtasks /create /sc daily /tn Executer2 /tr notepad.exe /st 17:00 /et 17:45 /k

C:\Users\saisu>schtasks /create /sc minute /mo 5 /tn Executer /tr calc.exe /st 17:45 /sd 02/17/2021 SUCCESS: The scheduled task "Executer" has successfully been created. C:\Users\saisu>schtasks /create /sc daily /tn Executer2 /tr notepad.exe /st 17:00 /et 17:45 /k SUCCESS: The scheduled task "Executer2" has successfully been created. C:\Users\saisu>

Advanced

 Schedule a task named "Logger" to log your internet explorer activity to a separate text file.

C:\Users\saisu>schtasks /create /sc once /st 21:55 /tn Logger /tr "'iexplorer.exe'\"c:\logIExplorer.xml\"" SUCCESS: The scheduled task "Logger" has successfully been created.