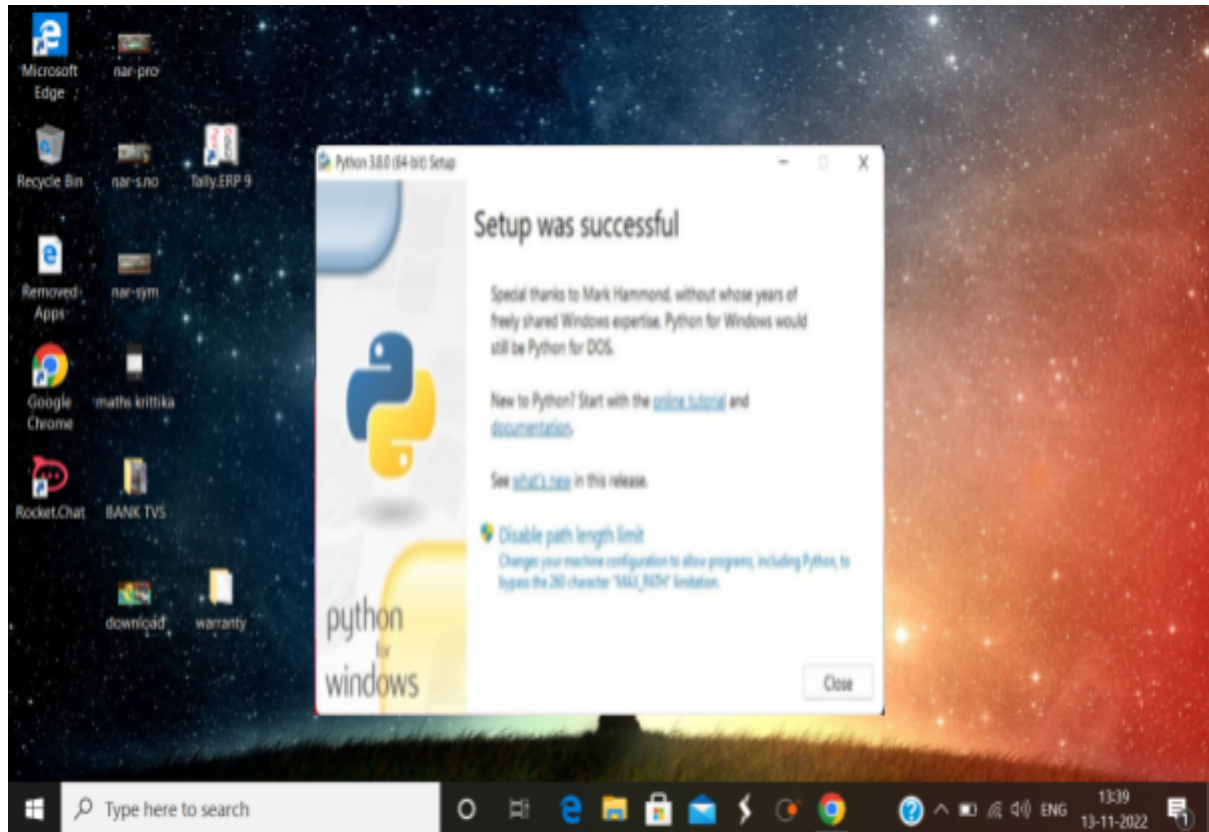
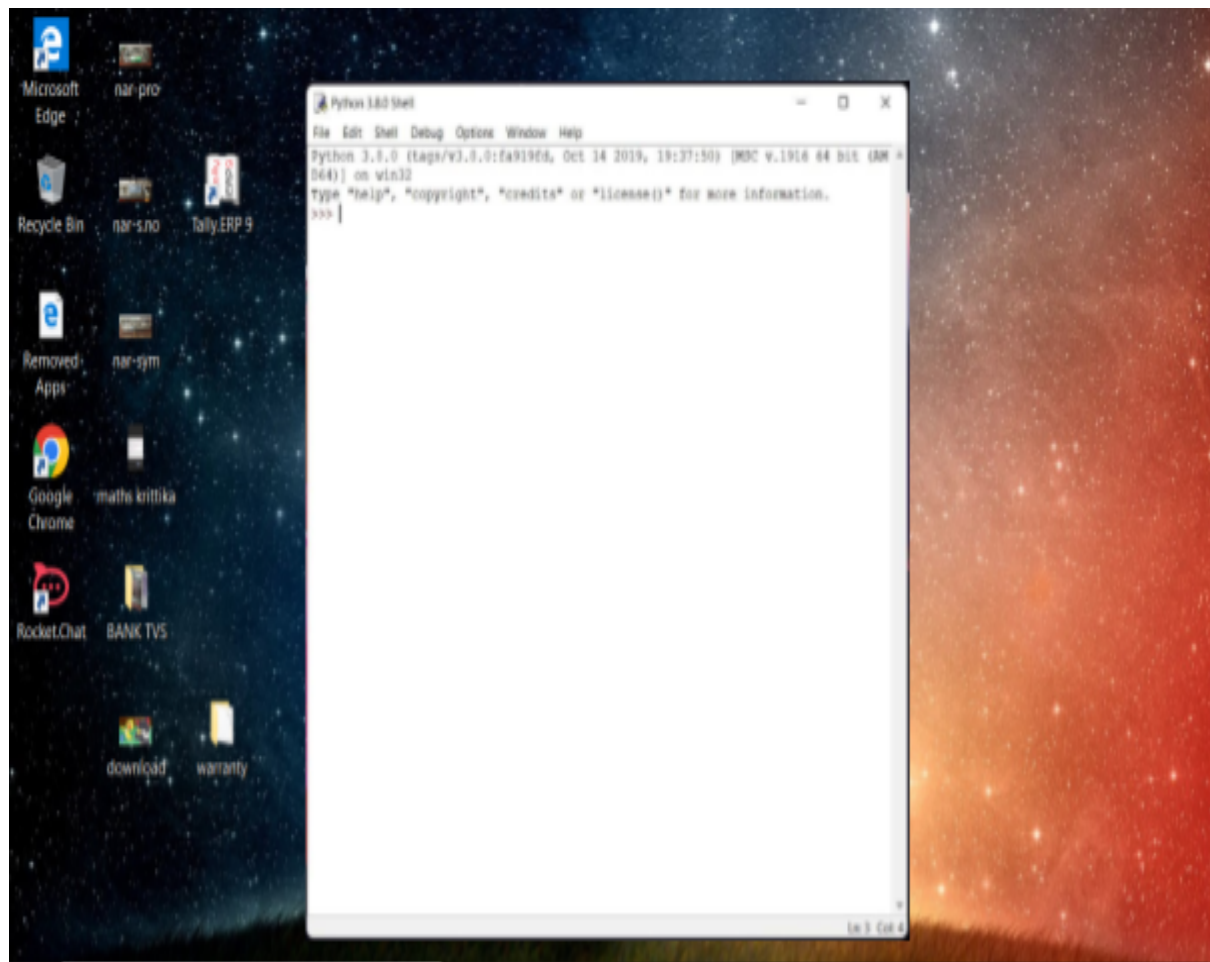
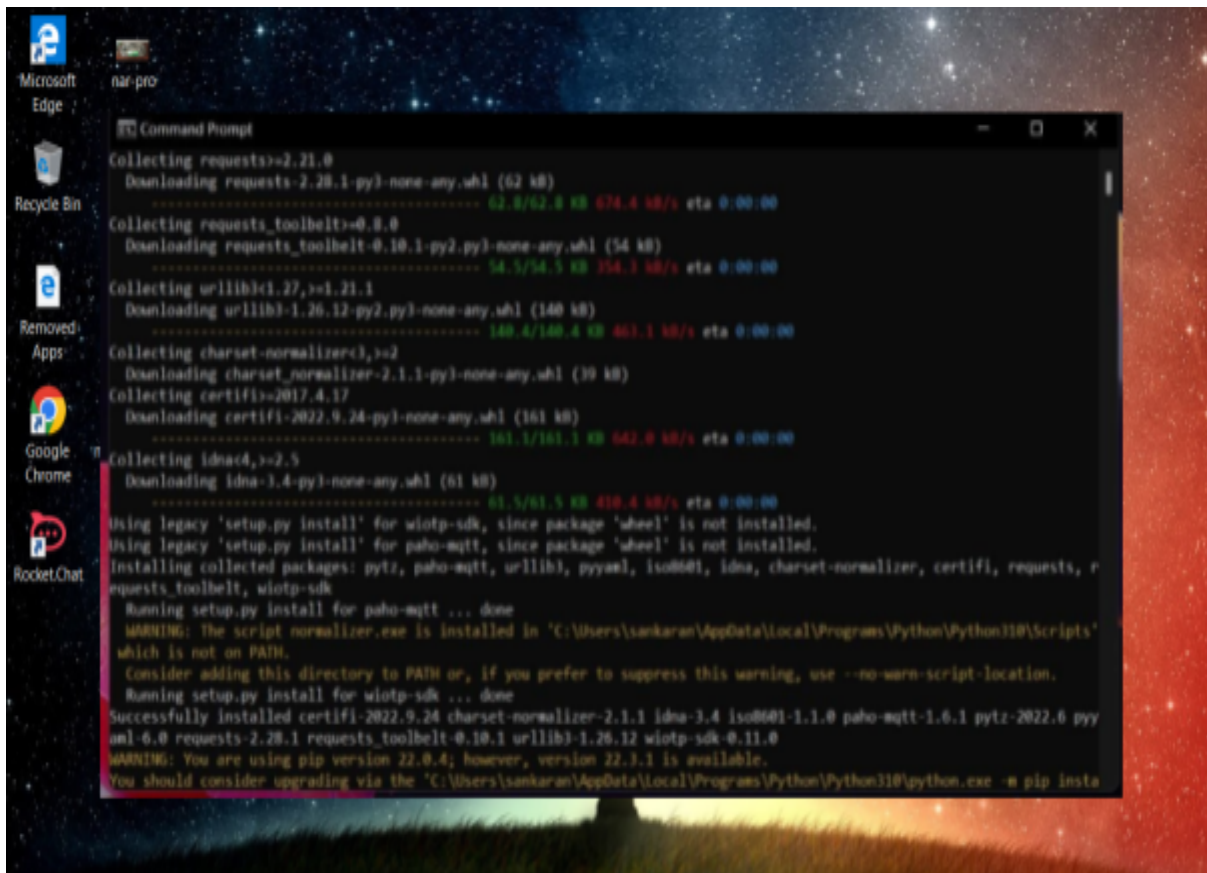


## Installation of Python Idle3.8

Date	28 October 2022
Team ID	PNT2022TMID54096
Project Name	Industry Specific- Intelligent Fire Management System







```
nar-pro
Command Prompt
Collecting requests>=2.21.0
  Downloading requests-2.28.1-py3-none-any.whl (62 kB)
  ..... 62.0/62.0 KB 674.4 KB/s eta 0:00:00
Collecting requests_toolbelt>=0.8.0
  Downloading requests_toolbelt-0.10.1-py2.py3-none-any.whl (54 kB)
  ..... 54.5/54.5 KB 354.3 KB/s eta 0:00:00
Collecting urllib3<1.27,>=1.21.1
  Downloading urllib3-1.26.12-py3-none-any.whl (140 kB)
  ..... 140.4/140.4 KB 461.1 KB/s eta 0:00:00
Collecting charset-normalizer<3,>=2
  Downloading charset-normalizer-2.1.1-py3-none-any.whl (39 kB)
Collecting certifi>=2017.4.17
  Downloading certifi-2022.9.24-py3-none-any.whl (161 kB)
  ..... 161.1/161.1 KB 562.0 KB/s eta 0:00:00
Collecting idna<4,>=2.5
  Downloading idna-3.4-py3-none-any.whl (61 kB)
  ..... 61.5/61.5 KB 410.4 KB/s eta 0:00:00
Using legacy 'setup.py install' for wiotp-sdk, since package 'wheel' is not installed.
Using legacy 'setup.py install' for paho-mqtt, since package 'wheel' is not installed.
Installing collected packages: pytz, paho-mqtt, urllib3, pyyaml, iso8601, idna, charset-normalizer, certifi, requests, r
equests_toolbelt, wiotp-sdk
  Running setup.py install for paho-mqtt ... done
  WARNING: The script normalize.exe is installed in 'C:\Users\sankaran\AppData\Local\Programs\Python\Python110\Scripts'
  which is not on PATH.
  Consider adding this directory to PATH or, if you prefer to suppress this warning, use --no-warn-script-location.
  Running setup.py install for wiotp-sdk ... done
Successfully installed certifi-2022.9.24 charset-normalizer-2.1.1 idna-3.4 iso8601-1.1.0 paho-mqtt-1.6.1 pytz-2022.6 pyy
aml-6.0 requests-2.28.1 requests_toolbelt-0.10.1 urllib3-1.26.12 wiotp-sdk-0.11.0
WARNING: You are using pip version 22.0.4; however, version 22.3.1 is available.
You should consider upgrading via the 'C:\Users\sankaran\AppData\Local\Programs\Python\Python110\python.exe -m pip insta
```