

## **CODE RUNNING INSTRUCTIONS**

- Run the python script on any python ide or python terminal.
- We have used VSCode for development of our code.
- Once the file is opened in any IDE can directly run the file in the respective IDE terminal.
- To run this file in terminal with out IDE, make sure python3.6 or later version is installed in the system.
- Once python is installed open a command prompt and move to the directory where the python file is downloaded and saved using 'cd' command.
- Once into the folder, use below command to run the script
  - python AdaptiveNetworks.py
- This code is a continuous traffic monitoring so it will keep on running, in order to get out of the loop use 'Ctrl+c' command.
- The validation of the code and the analysis of the code with output is explain in the detail inside the final report of our project.