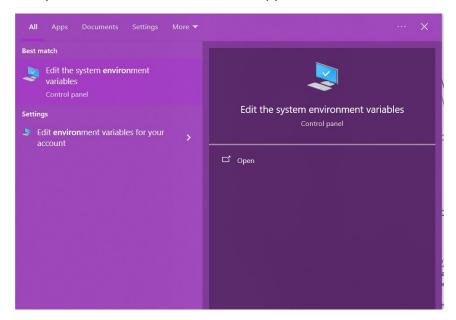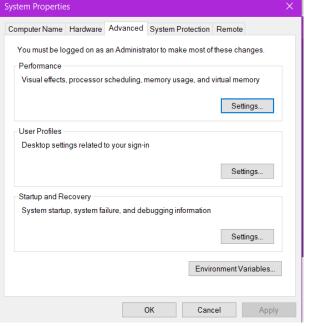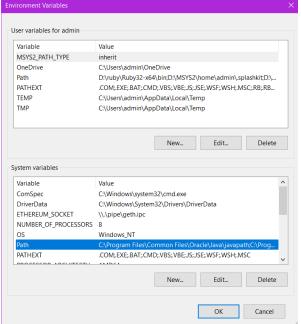- Step 1: Python installation and set up
  - o Download python from the main website: https://www.python.org/downloads/
  - o Click on Python.exe when finished to start installation
  - o Choose path for the installation and check environment variable checkbox then skim towards the end to finish downloading
  - o In your computer Search Bar, search for environment variable and choose "Edit the system environment variables" to run python command in cmd or VS Code terminal
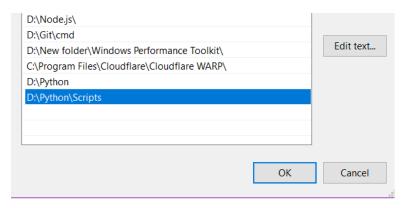

  - o Choose environment variables in Advanced tab and choose Path in system variables

o   Add path for the Scripts folder of the location you install Python (this is to run "pip install" later on)

D:\Node.js\
D:\Git\cmd
D:\New folder\Windows Performance Toolkit\
C:\Program Files\Cloudflare\Cloudflare WARP\
D:\Python
D:\Python\Scripts

Edit text...

OK   Cancel

- Step 2: Installing necessary libraries
  Within cmd or VS Code terminal, type these commands to install required libraries to run the code:
    o   pip install opencv-python
    o   pip install torch torchvision torchaudio
    o   pip install "numpy<2"
    o   pip install scikit-learn
- Step 3: Run the code
  After setting everything, run the code using said commands when inside valid terminal
    o   cd "<project folder>/AVSS2019/src/Demo"
    o   python demo.py "<video path>" "<ground truth file path>"