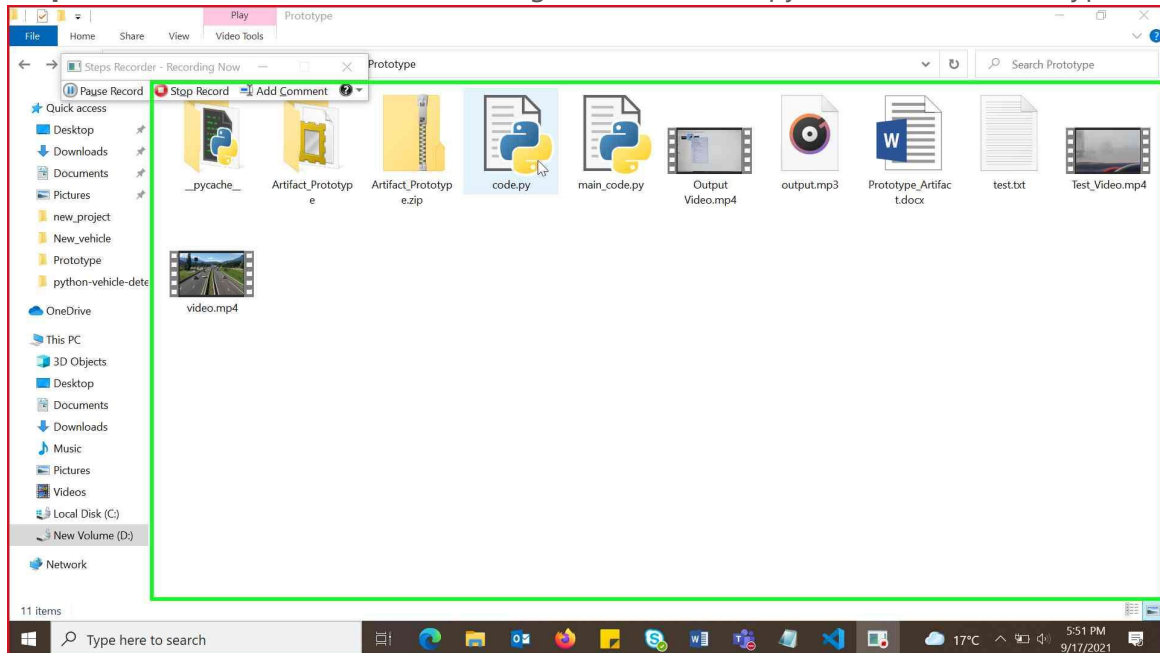# Vehicle detection with safety alarm in foggy weather
(Prototype Artifact)

Note**We have implemented software part of the system as system includes hardware part we were unable to implement complete prototype.
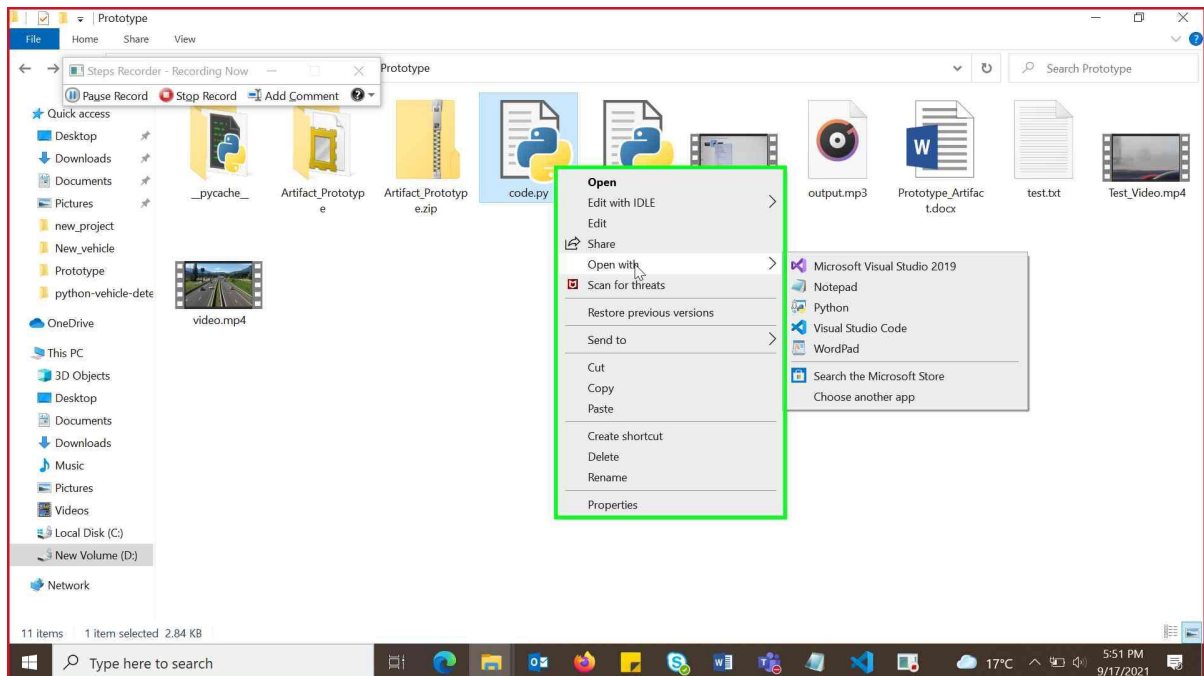
Steps

Step 1: (9/17/2021 5:51:26 PM) User right click on "code.py (list item)" in "Prototype"

Step 1 screenshot.

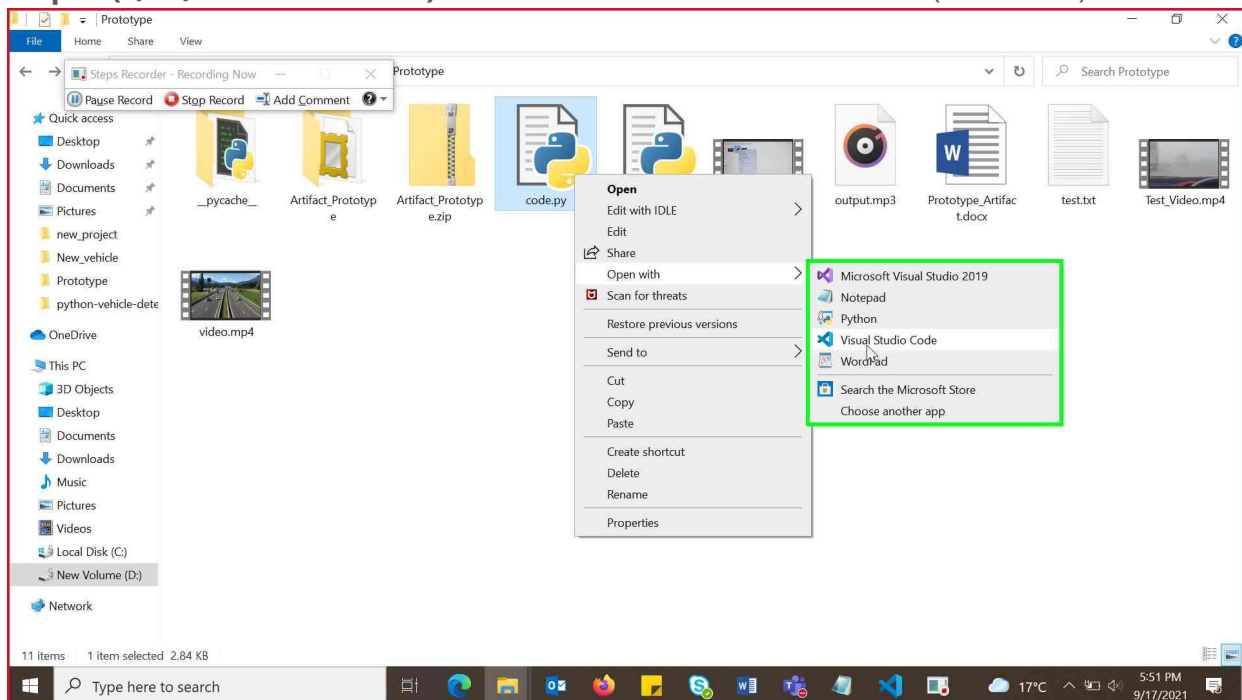**Step 2: (9/17/2021 5:51:30 PM)** User left click on "Open with (menu item)"

Step 2 screenshot.

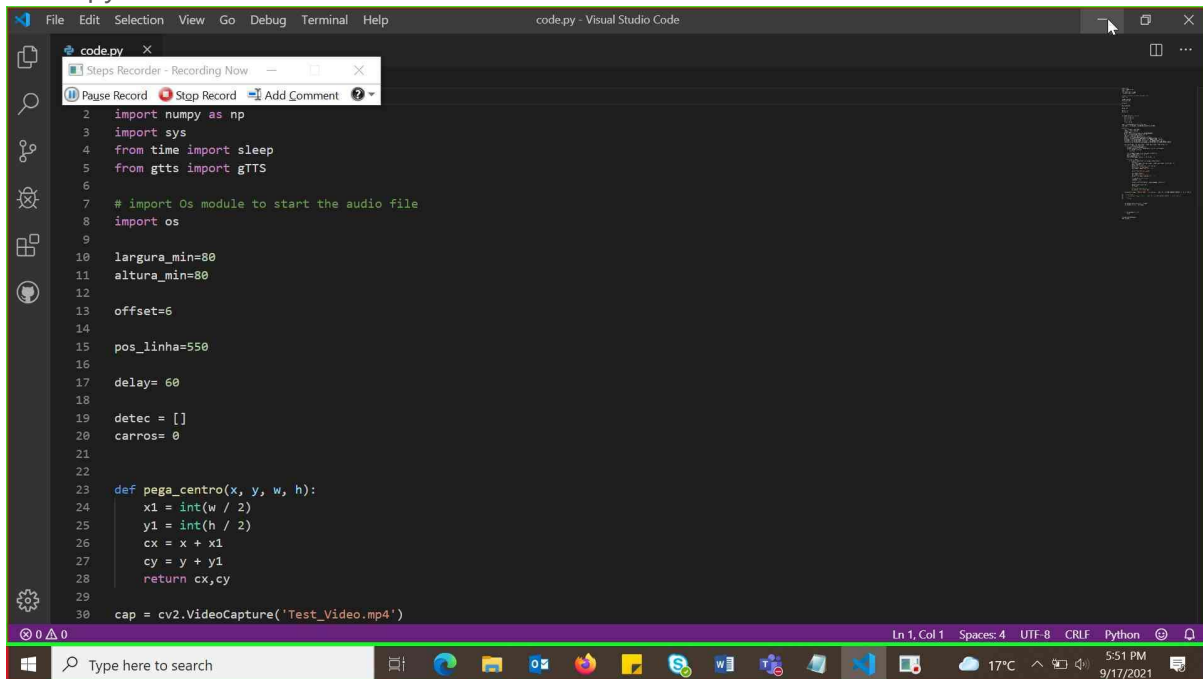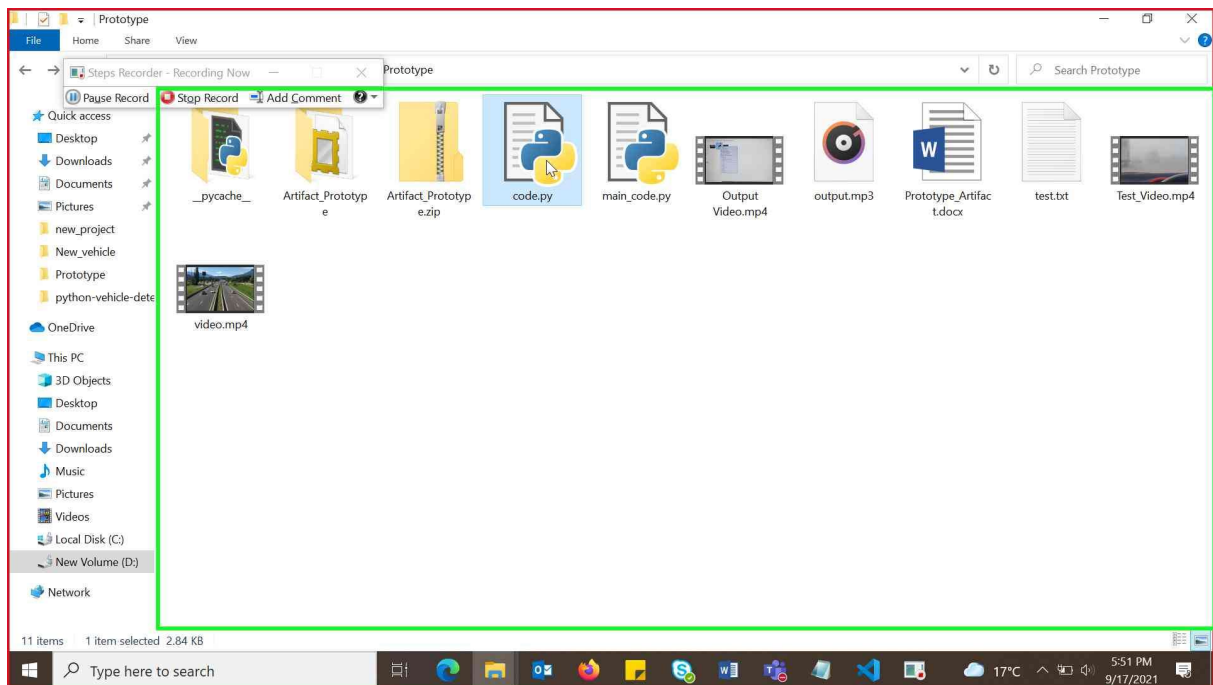**Step 3: (9/17/2021 5:51:32 PM)** User left click on "Visual Studio Code (menu item)"

Step 3 screenshot.

Step 4: (9/17/2021 5:51:38 PM) User left click on "Chrome Legacy Window (pane)" in "code.py"

Step 4 screenshot.

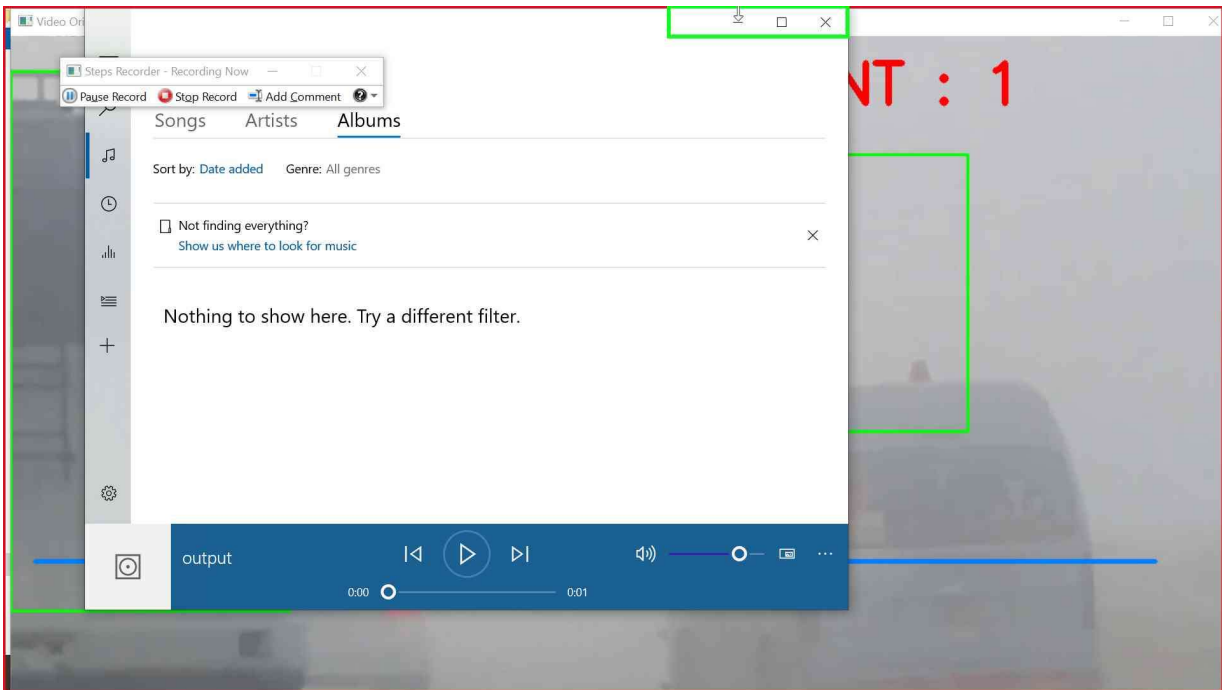**Step 5: (9/17/2021 5:51:40 PM)** User left double click on "code.py (list item)" in "Prototype"

Step 5 screenshot.

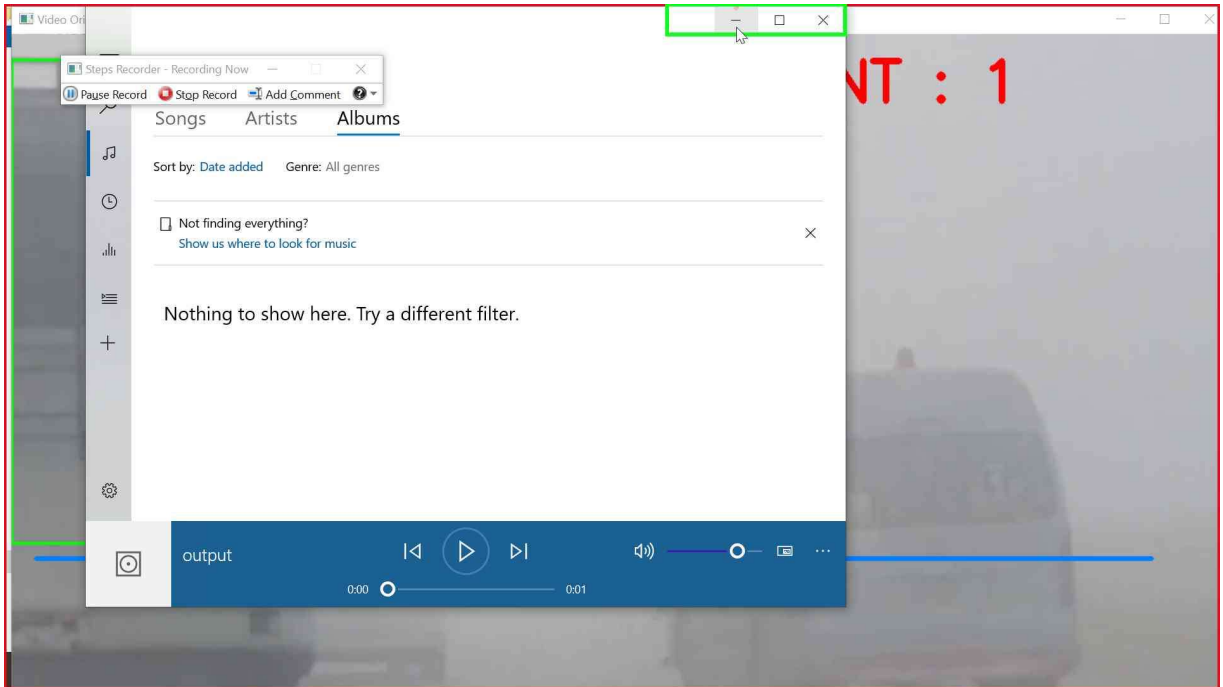**Step 6: (9/17/2021 5:51:44 PM)** User left click on "Detector (window)" in "Detector"

Step 6 screenshot.

Step 7: (9/17/2021 5:51:56 PM) User left click on "Minimize Groove Music (button)" in "Groove"
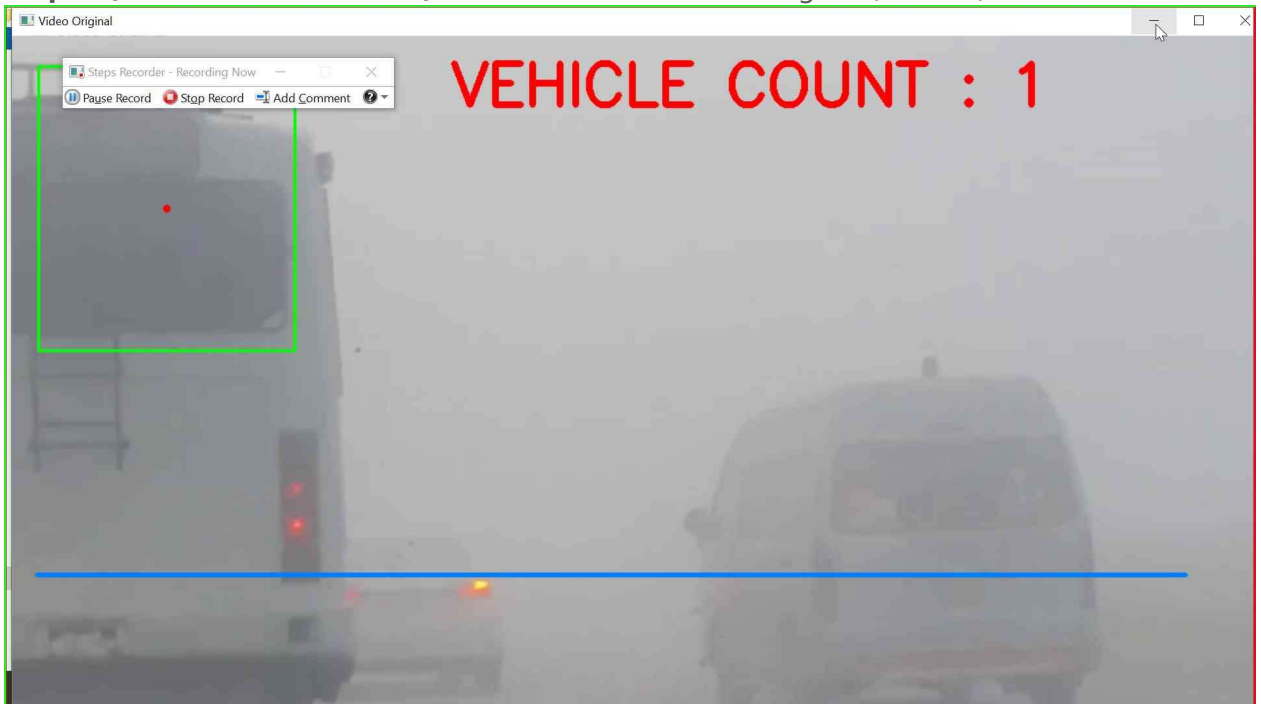

Step 7 screenshot.

Step 8: (9/17/2021 5:51:57 PM) User left click on "Minimize Groove Music (button)" in "Groove"

Step 8 screenshot.

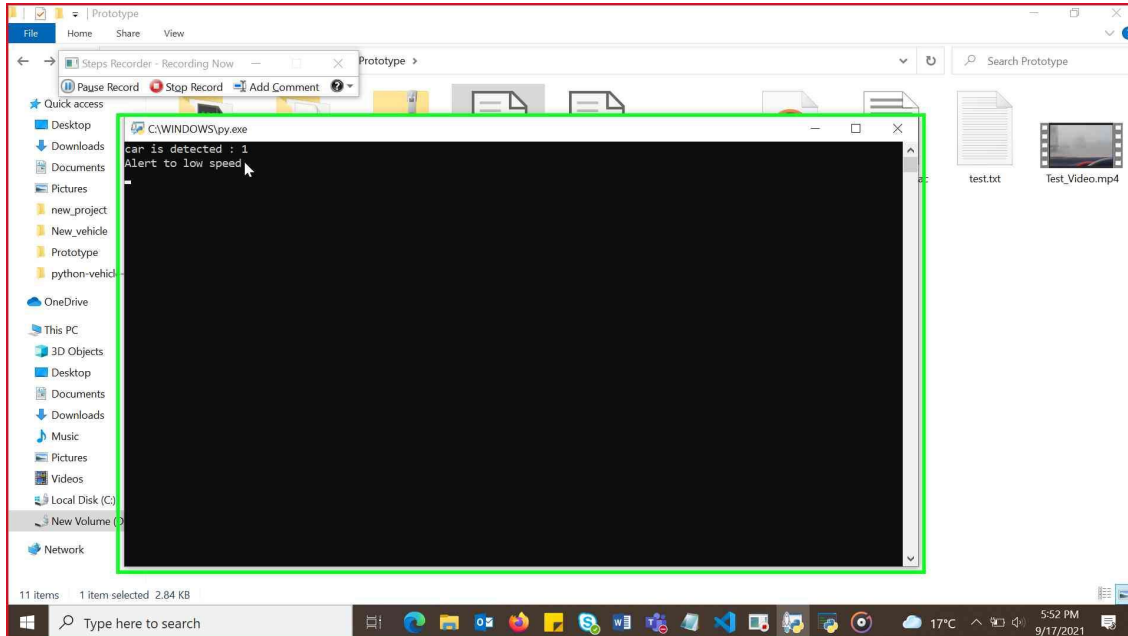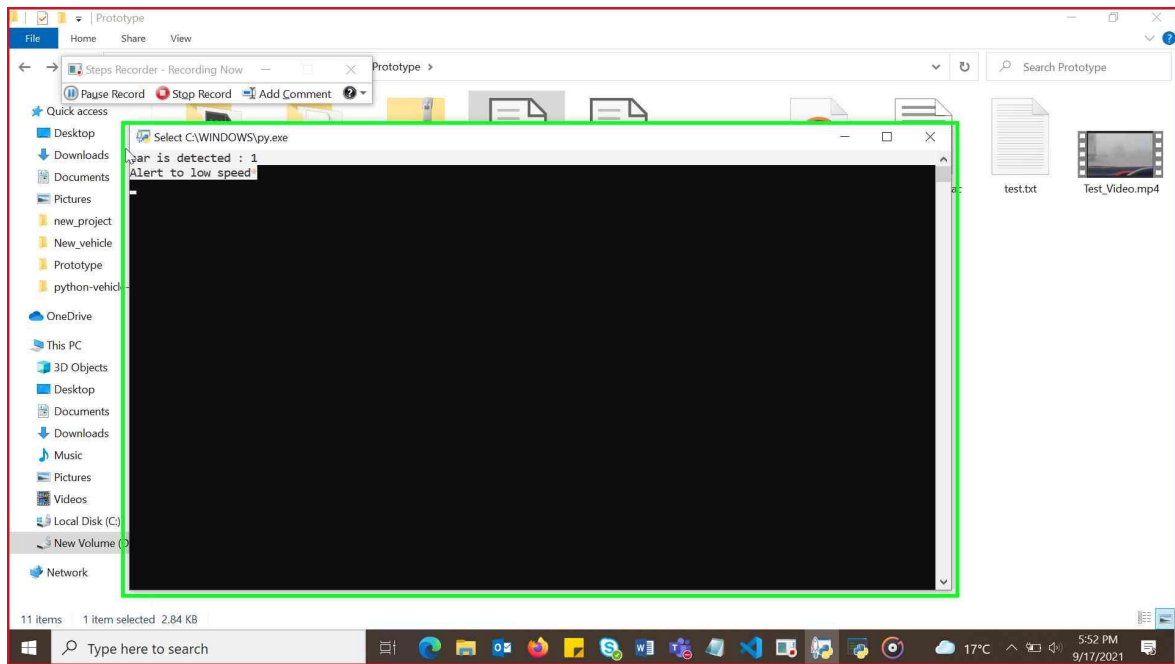**Step 9: (9/17/2021 5:51:59 PM)** User left click on "Video Original (window)" in "Video"

Step 9 screenshot.

Step 10: (9/17/2021 5:52:02 PM) User mouse drag start on "Text Area (document)" in "C:\"

Step 10 screenshot.

Step 11: (9/17/2021 5:52:03 PM) User mouse drag end on "Text Area (document)" in "Select"

Step 11 screenshot.

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