Initial Setup

1. Rename python code from detect.py to app.py in the project folder also change project folder name to CNWD

2. cd CNWD

3. conda create -n cnwd python=3.9

4. conda activate cnwd

5. pip install opencv-python numpy tensorflow imutils (all other required libraries)

6. Flask run

To run the program:

1. cd Helmet and Number Plate Detection and Recognition

2. conda activate cnwd

3. Flask run