OBJECT DETECTION IN IMAGES

Import Utilities

!git clone https://github.com/ultralytics/yolov5
%cd yolov5
!pip install -r requirements.txt

→ Show hidden output

Upload your Image

from google.colab import files
uploaded = files.upload()

Choose Files No file chosen enable.

Upload widget is only available when the cell has been executed in the current browser session. Please rerun this cell to

Perform object detection

Saving random-neonle-at-a-street-intersection-holeavrm87i8awwd.ing to random-neonle-at-a-street-intersection-holeavrm87i8awwd.ing

VIEW THE RESULT

from IPython.display import Image, display
#Output will bw saved in 'run/detect/exp' by default

result_img_path = Path("runs/detect/exp") / img_path
display(Image(filename=result_img_path))

