

pyttsx3
+init() +setProperty()

Exception
+say() +runAndWait()

threading.Thread
+_speak() +start()

serial
+isinstance() +print() +send_data_to_thingerio() +sleep() + send_serial_command() +speak_non_blocking()

requests
+post() +raise_for_status() +print()

transforms
+compase() +resize() +centerCrop() +randomRotation() +RandomHorizontalFlip() +ColorJitter() +ToTensor() +Normalize()

cv2
+cvtColor() +fromarray() +print() +isOpened() +putText() +imshow() +waitKey()

time
+time() +approved_count() +rejected_count() +read() +classify_frame() +end_data_to_thingerio()

torch
+device() +set_grad_enabled() +max() +sum() +save() +no_grad() +load +device() +load() +softmax()

models
+resnet18() +dataloader() +parameters() +eval()

torch.nn
+linear() +CrossEntropyLoss() +functional.softmax()