1. First you will need to install any pre-requisites:
   1. Python v3.11 or above
   2. After installing python, open a command prompt and type and press enter for:
      1. pip install keyboard
      2. pip install pyautogui
      3. pip install opencv-python
      4. pip install pytesseract
2. Run the file main.py
3. It will open a file explorer window. Choose where to save the images using this.
4. Choose which mode to run the script with.
   1. [Leave blank] for manual mode
   2. 1 for predefined mode

Predefined Mode

1. In predefined mode, the script will automatically switch between all the predefined windows and menus based on a pre-programmed layout.
2. The program will print the message “Done” when completed.

Manual Mode

1. In manual mode, the ‘;’, ‘l’, and ‘k’ keys are the main trigger buttons with corresponding window capture sizes.
2. Using your mouse, navigate to the HMI menu to capture. Press ‘;’ or whichever key is most appropriate.
3. The program will capture and save the image to the folder chosen above.
4. To exit the program, press ‘e’ and then “enter” to close the window