PYTHON AUTOMATIONS

Step 0 - Install Python3 in local laptop

https://www.python.org/downloads/

Step 1 - Clone this url

git clone https://github.com/praveen1994dec/python_automation.git

- Complete the below Real time Python Automations
  1) https://github.com/praveen1994dec/python_automation/blob/main/Org_Automation/Compare_list.py

  2) https://github.com/praveen1994dec/python_automation/blob/main/Org_Automation/Endpoint_Hit.py

  3) https://github.com/praveen1994dec/python_automation/blob/main/Org_Automation/Endpoint_hit2.py

  4) https://github.com/praveen1994dec/python_automation/blob/main/Org_Automation/List_with_sort.py

Step 2 - Complete the TEXT TO SPEECH CONVERTER

Install the libraries first in the local

pip install PyPDF2
pip install pyttsx3

https://github.com/praveen1994dec/python_automation/blob/main/Python-Speech/SPEECH.py

The above script will read the dummypdf.pdf which is there in folder

Step 3 - Complete the below handson data related to theory in Slides

https://github.com/praveen1994dec/python_automation/blob/main/Python-Speech/SLIDES_PYTHON.py

Step 4 - Complete the FILE HANDLING

https://github.com/praveen1994dec/python_automation/blob/main/Python-Speech/FILE_HANDLING.py

Step 5 - Complete the OTP / PASSWORD Generator

https://github.com/praveen1994dec/python_automation/blob/main/Python/OTP_VERIFICATION.py

https://github.com/praveen1994dec/python_automation/blob/main/Python/PASSWORD_GENERATOR.py

Step 6 - Generate the QR Code for the any website

Install library

pip install pyqrcode

https://github.com/praveen1994dec/python_automation/blob/main/Python/QR_CODE_WORKING.py

Step 7 - Python OOPS

Install this library

pip install beautifulsoup4

https://github.com/praveen1994dec/python_automation/blob/main/Python/SCRAPE_WEBSITE_WORKING.py

https://github.com/praveen1994dec/python_automation/blob/main/Python/Python_Cars_class.py

Step 8 - Complete the Interview Questions Attached in the Website with name - INTERVIEW QUESTIONS PHASE 1