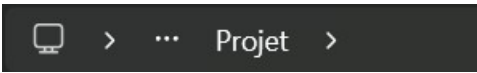


User manual for the analysis program :

	<p>The text file to be analyzed must be in the "Projet" folder and should not contain any accents or spaces.</p>
<p>In the software that will open the program, you must open the folder containing the "Projet" folder. Example: If the text file to be processed is located at: C:\Desktop\Projet\file.txt Then the software will open the folder: C:\Desktop</p>	
<pre>135 136 def main(): 137 # Spécifiez le chemin du fichier à analyser directement dans le code 138 fichier = "Projet/tcpdump_old.txt" 139 fichier_resume = "Projet/tcpdump_resume.txt" 140</pre>	<p>Now open the program: Traitement_text.py</p> <p>On line 138, modify the name of the file to be named : "Projet/new_name.txt"</p>
<p>Finally, run the program.</p> <p>It will create a text file "tcpdump_resume.txt" that will contain all the important lines from the file to be analyzed.</p> <p>Then it will sort the important data from the file and save it in "adresses_extraites.csv".</p> <p>Finally, it will analyze the data that seems similar, compile it, and save it in a markdown file, which will then be converted to HTML. The most important information will be displayed in "compte_rendu.html".</p>	