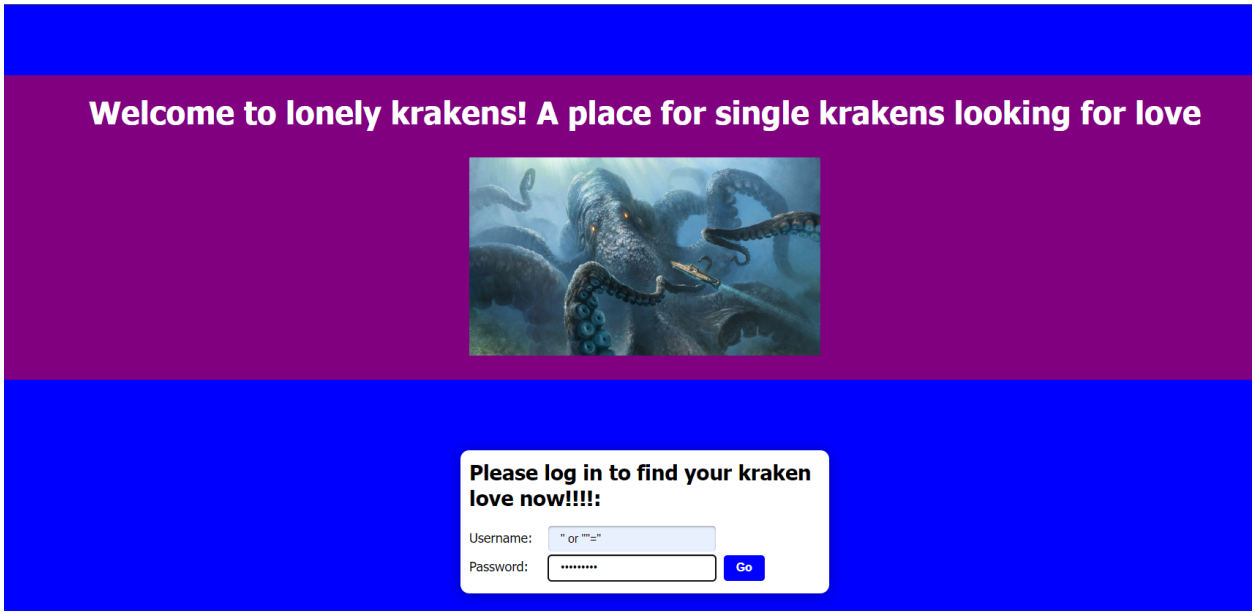
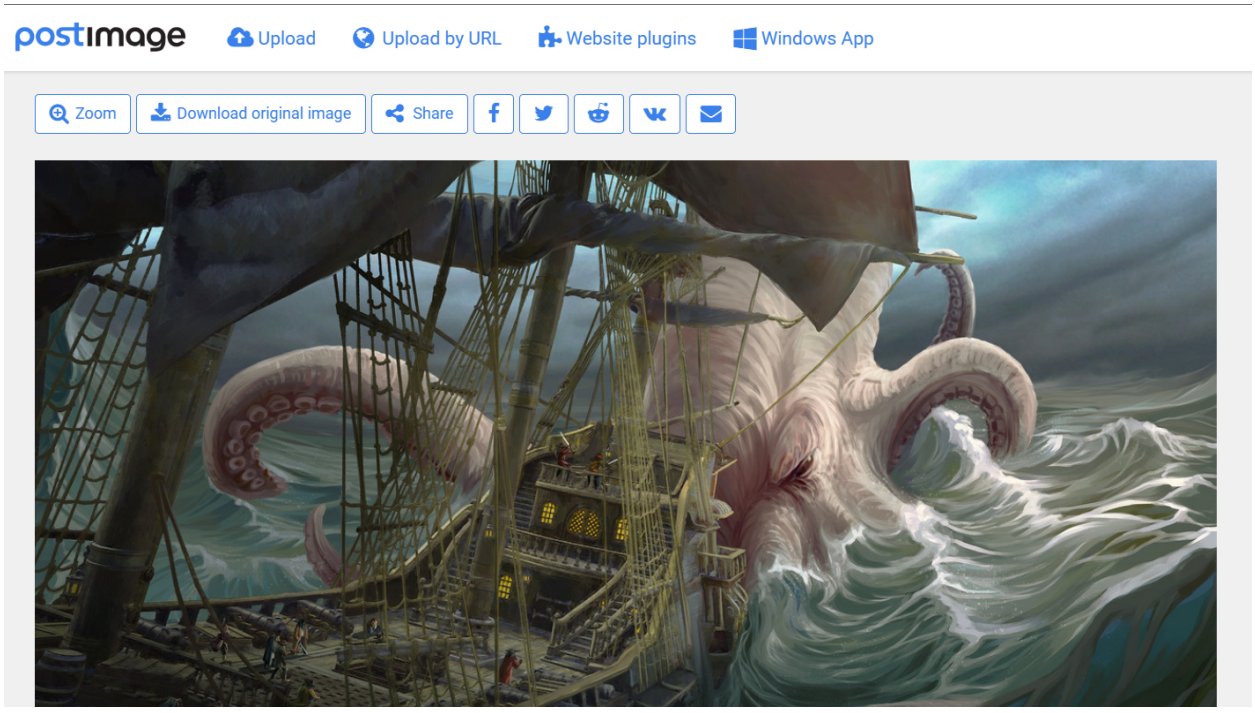
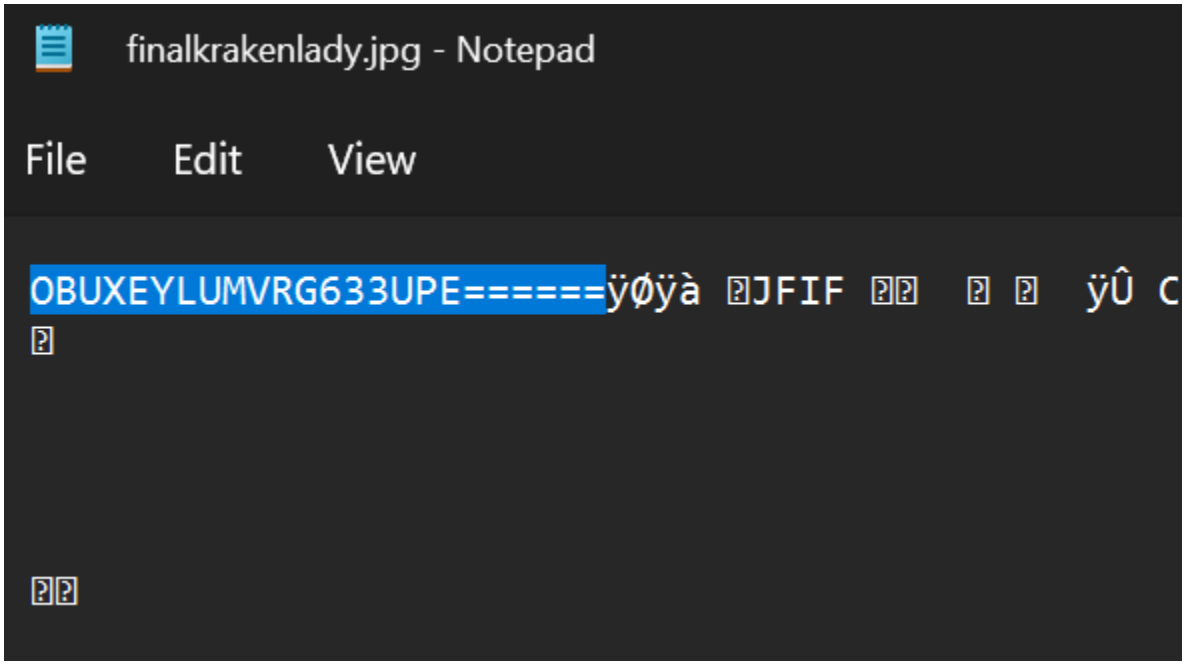
1. SQL injection to get past login page



2. Paste image address in search bar and download.

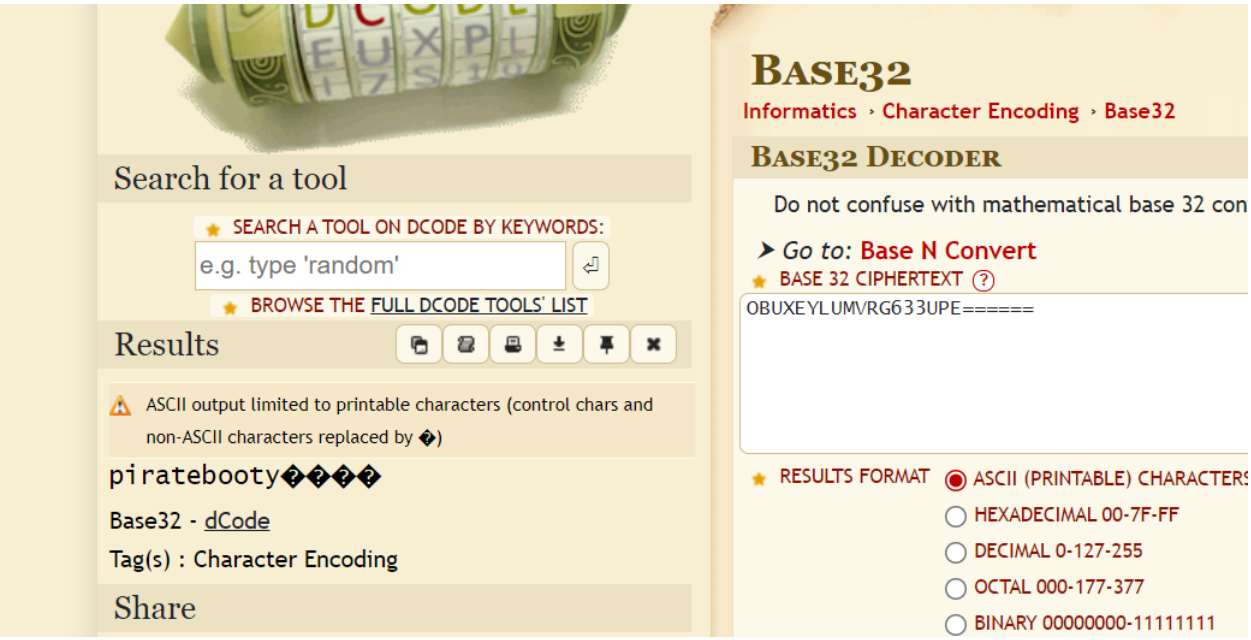


3. Open image in text editor and notice this out of place text

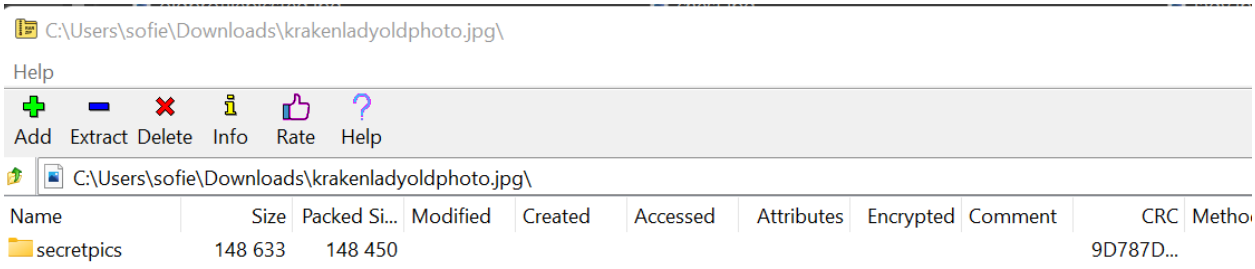


4. Pop the text into a cipher identifier and realize it is in base32

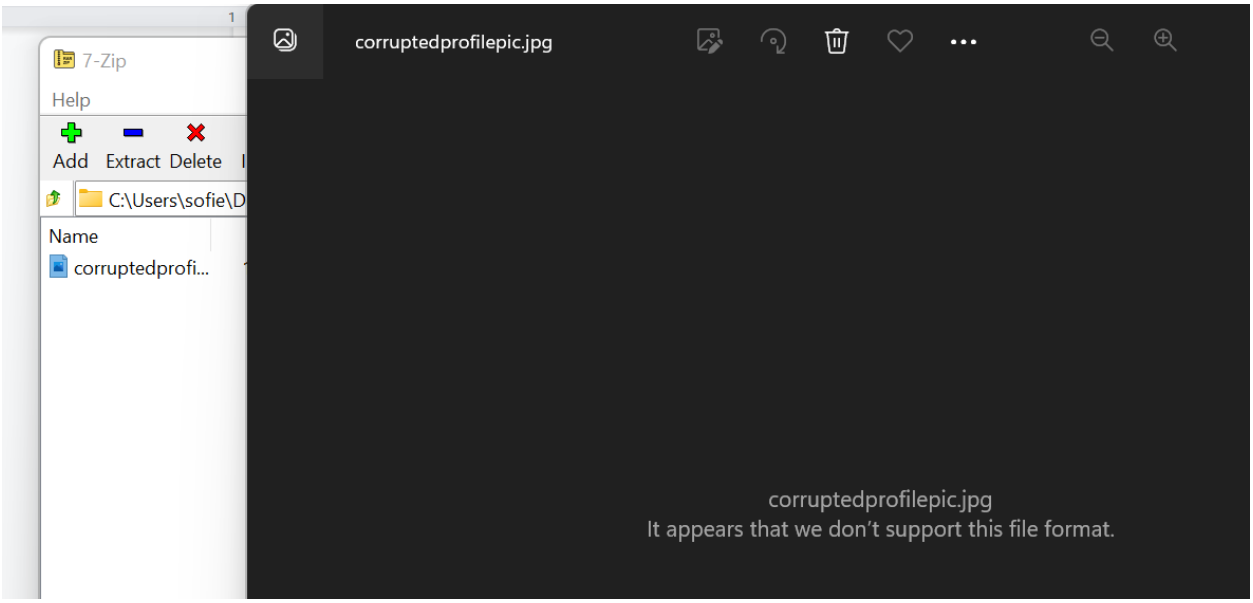
5. Get the text “piratebooty”



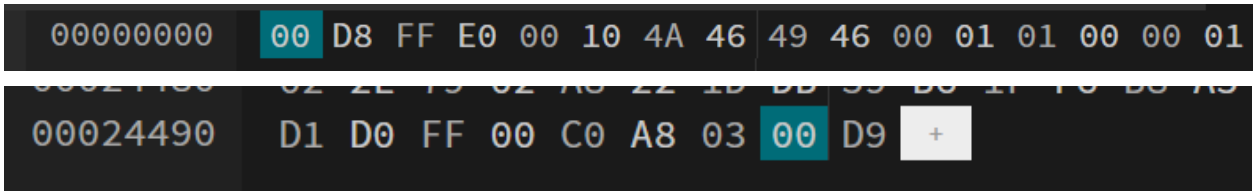
6. Notice that there is a folder hidden in the image, can use zip extractor tool



7. Find an image in the folder, notice it is corrupted



8. Open in hex editor, notice that the image header and end are wrong



9. Fix the image header https://www.file-recovery.com/jpg-signature-format.htm
10. Use steghide on the fixed image, with "piratebooty" as the password to get the flag