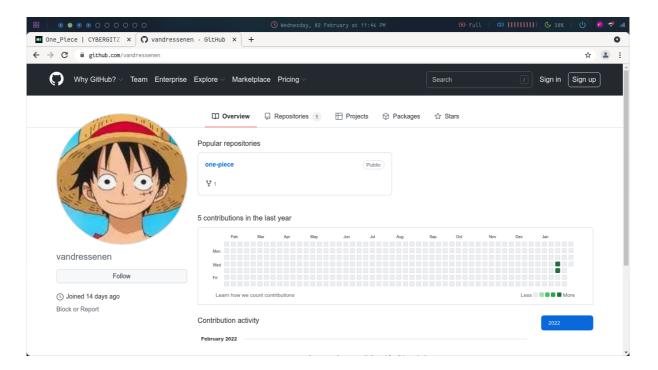
ONE PIECE

This question comes under the category of OSINT (Open Source Intelligence).

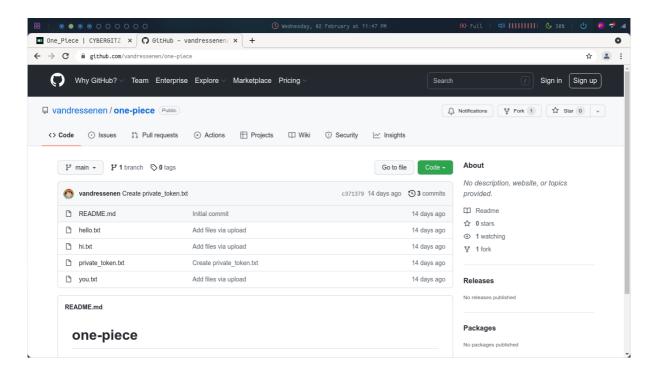
The following is the image the question has provided:



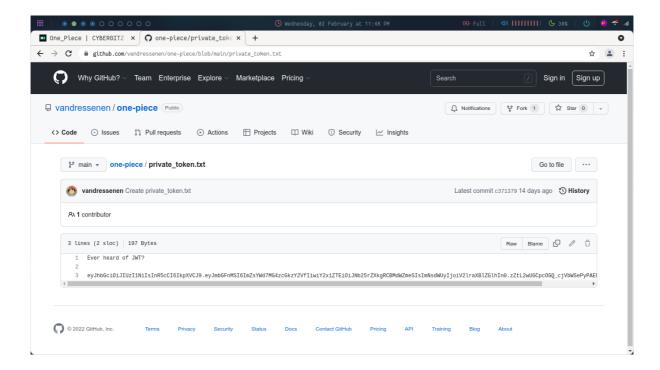
If we carefully observe the image we can see a github logo with the username "<u>vandressenen</u>". Hence opening up the github account with the given username takes use to this repo:



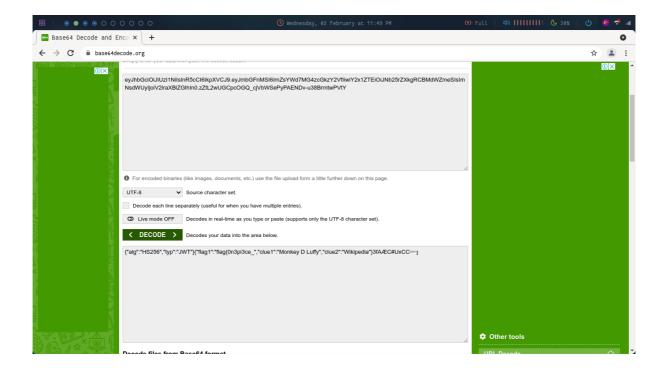
The repo contains the following files:



On checking all the files this is the content of private_token.txt file:

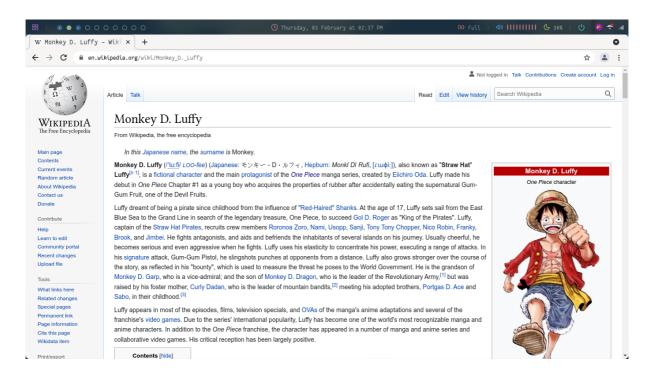


The third line is a base64 and hence after decoding it we get the following:

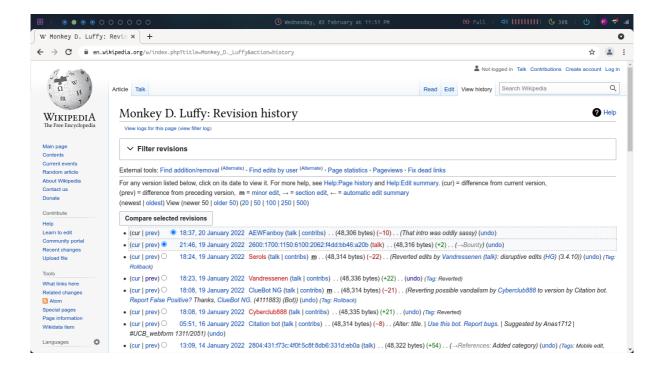


It contains the first half of the flag and also two clues.

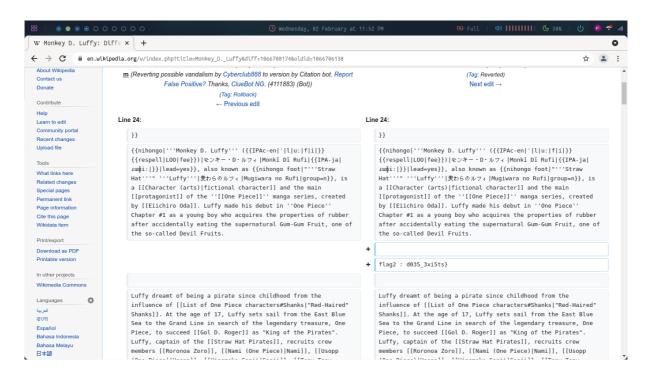
The first clue is Monkey D Luffy (the character shown in the picture) and the second is Wikipedia.



Nothing interesting on the main page.



But if we go to view history and see the changes we can see an edit made by the same person in the GitHub repo.



Here we can see that the edit made was the second part of the flag.

Combining both the parts of the flag, we get the final flag:

