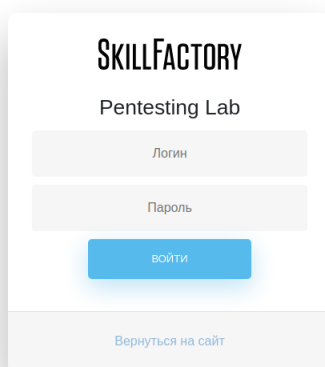# Assignment Report HW-04 - 11.7.1  - 11
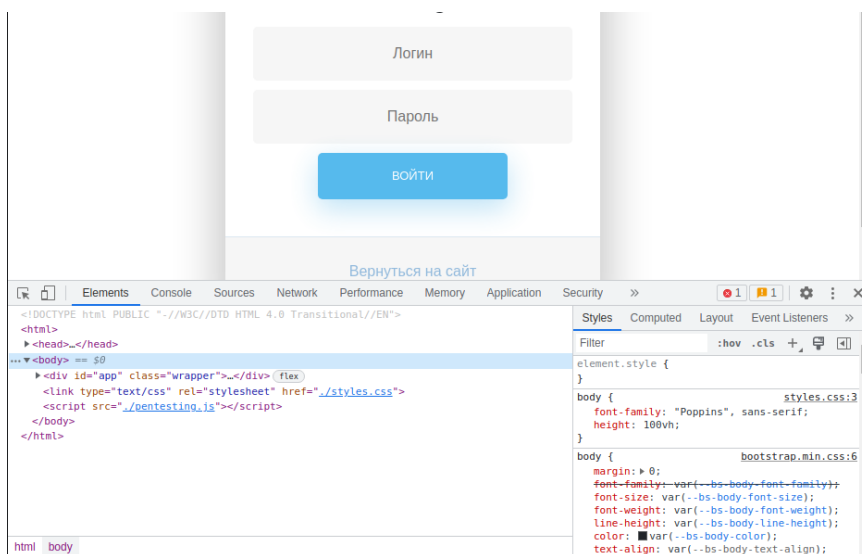
**Tester's name:** Stanley Ford

**Lab  "2" :**

- General information:
    - Testing period: 01.01.2022
    -  Test object: http://51.250.73.193:5010/
- Description of actions:
    1. Navigated to the address of the test object. I saw the authorization window in front of me (http://51.250.73.193:5010/)





    2. First of all, of course, I wanted to check the page element and try to find something interesting.



    This is where I noticed the connected ./pentesting.js script and without thinking twice, I ran to look at its contents.

3.      I saw a code in front of me that contains two accounts. Literally naked, in plain sight. At first, I didn't even believe that everything was so simple and easy, I was even upset that I didn't need to use Burp

Suite to analyze traffic.



4.       I logged in to both accounts, where a welcome window was waiting for me. On the first account (the one with the password LastJob), I also had a mysterious entry:

5.    I immediately ran to decrypt it in a decoder with Base64 into normal text (I did it in Burp Suite):



Well, don't tell me! Everything is clear from your script. The flag is in the /secret directory. I don't even have to go in to see the flag.

6.    However, to be fair, I went to this account of yours and saw the cherished flag in front of me:



ПОЗДРАВЛЯЕМ, ВЫ ВОШЛИ КАК ADMIN!

flag*{I_AM*$UP3R_PRO_C00L_НАЦКЕР}

Разлогиниться
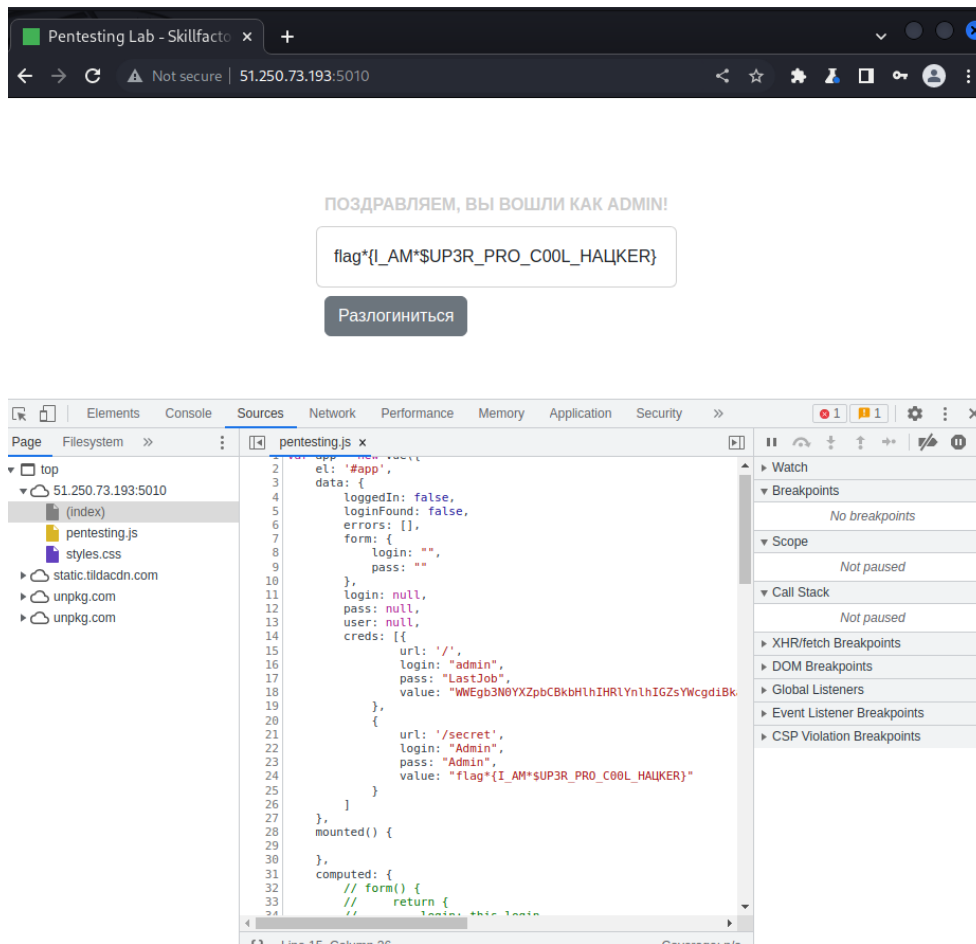


Итого, ответ, что я искал: **flag*{I_AM*$UP3R_PRO_C00L_НАЦКЕР}**