First we will start with nmap scan and find the ports are running

Text

Description automatically generated

We find that port 80 and 443 is open

Now we got to website.

Graphical user interface, text

Description automatically generated

We got through the source page of website but nothing we got important information

Graphical user interface, text, application, email

Description automatically generated

For finding the directories present inside the website we are done brute force attack using gobuster tools

After checking some directories we find our first flag in robots directory

Graphical user interface, text, application

Description automatically generated

Graphical user interface, text, application, chat or text message

Description automatically generated

I decided to go login directory It show me wordpress login page

Graphical user interface, application, website

Description automatically generated

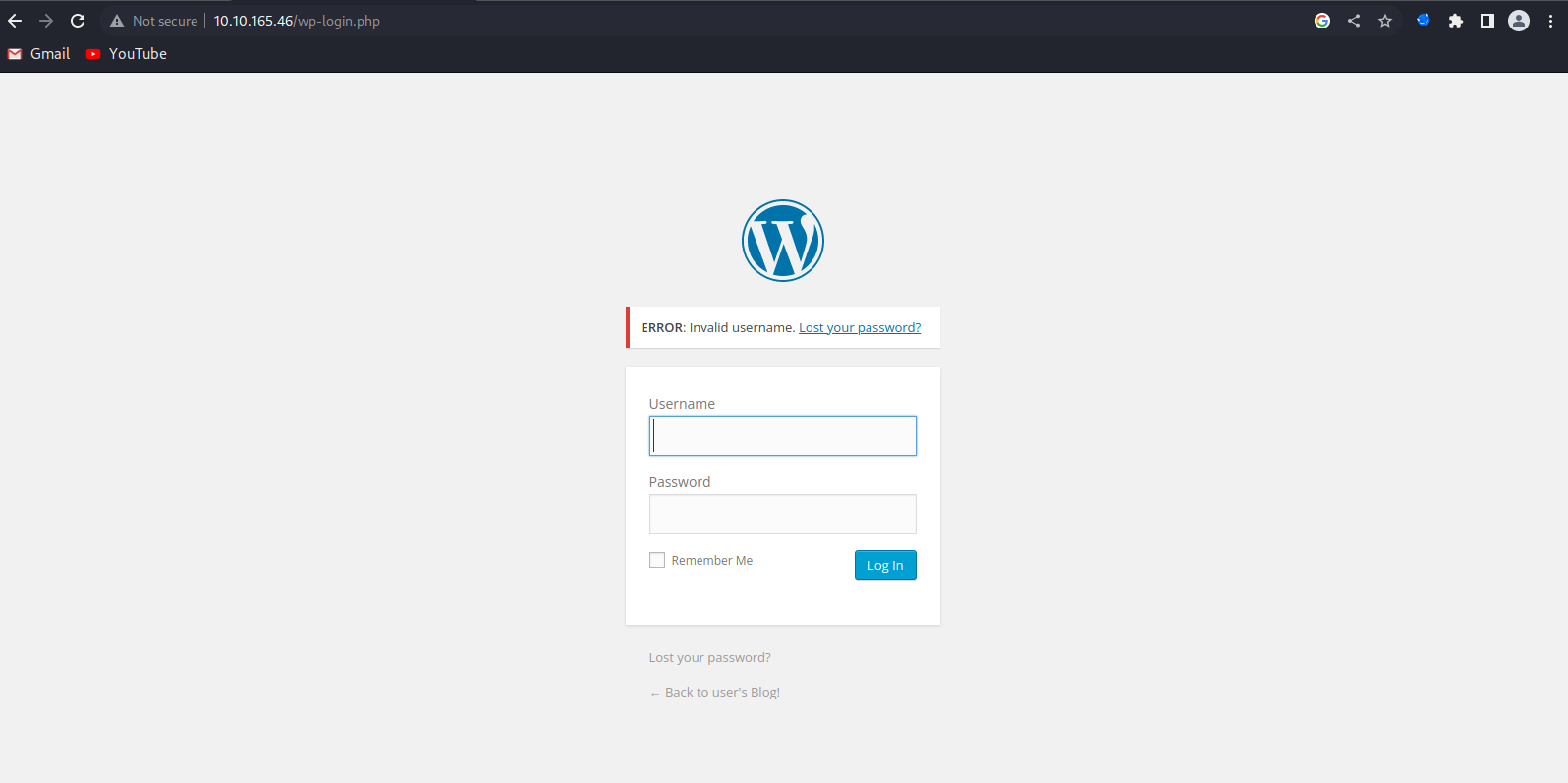
We will use burpsuit find the error when we press wrong username and password

Graphical user interface, application, website

Description automatically generated

Graphical user interface, text, application, email

Description automatically generated

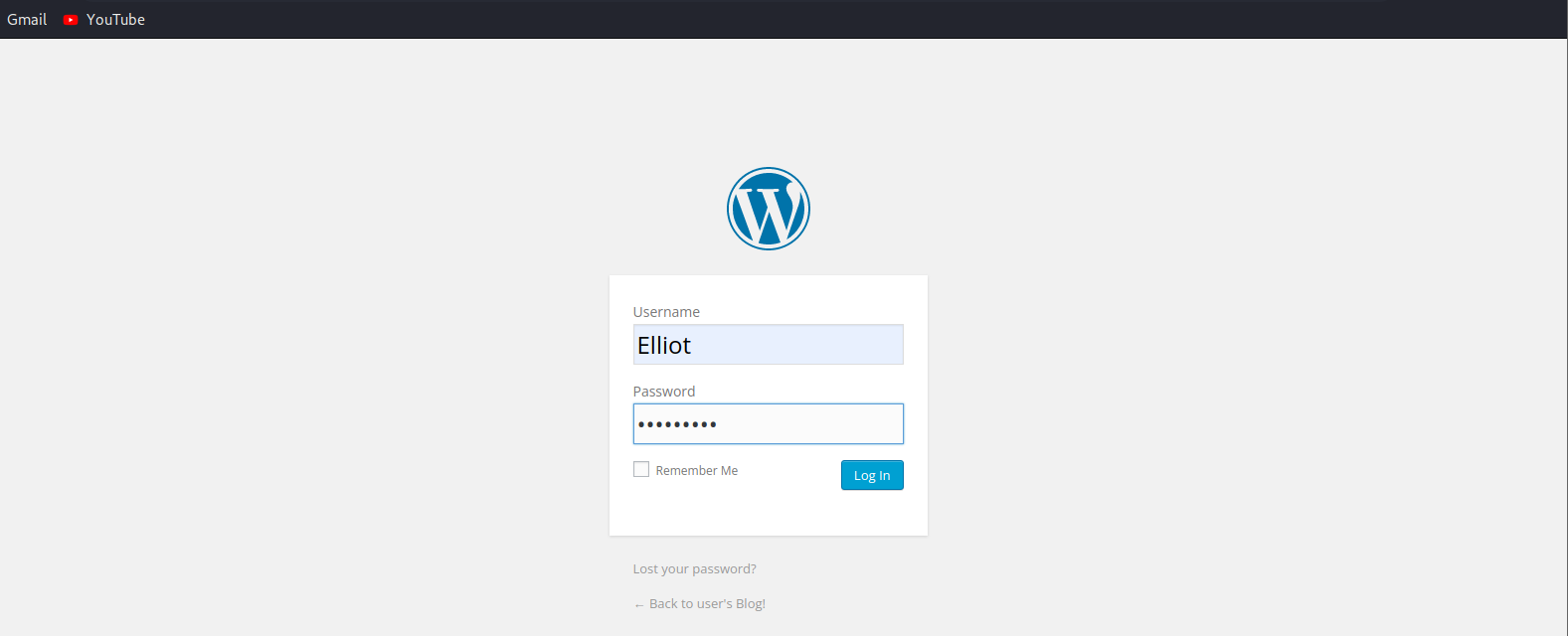


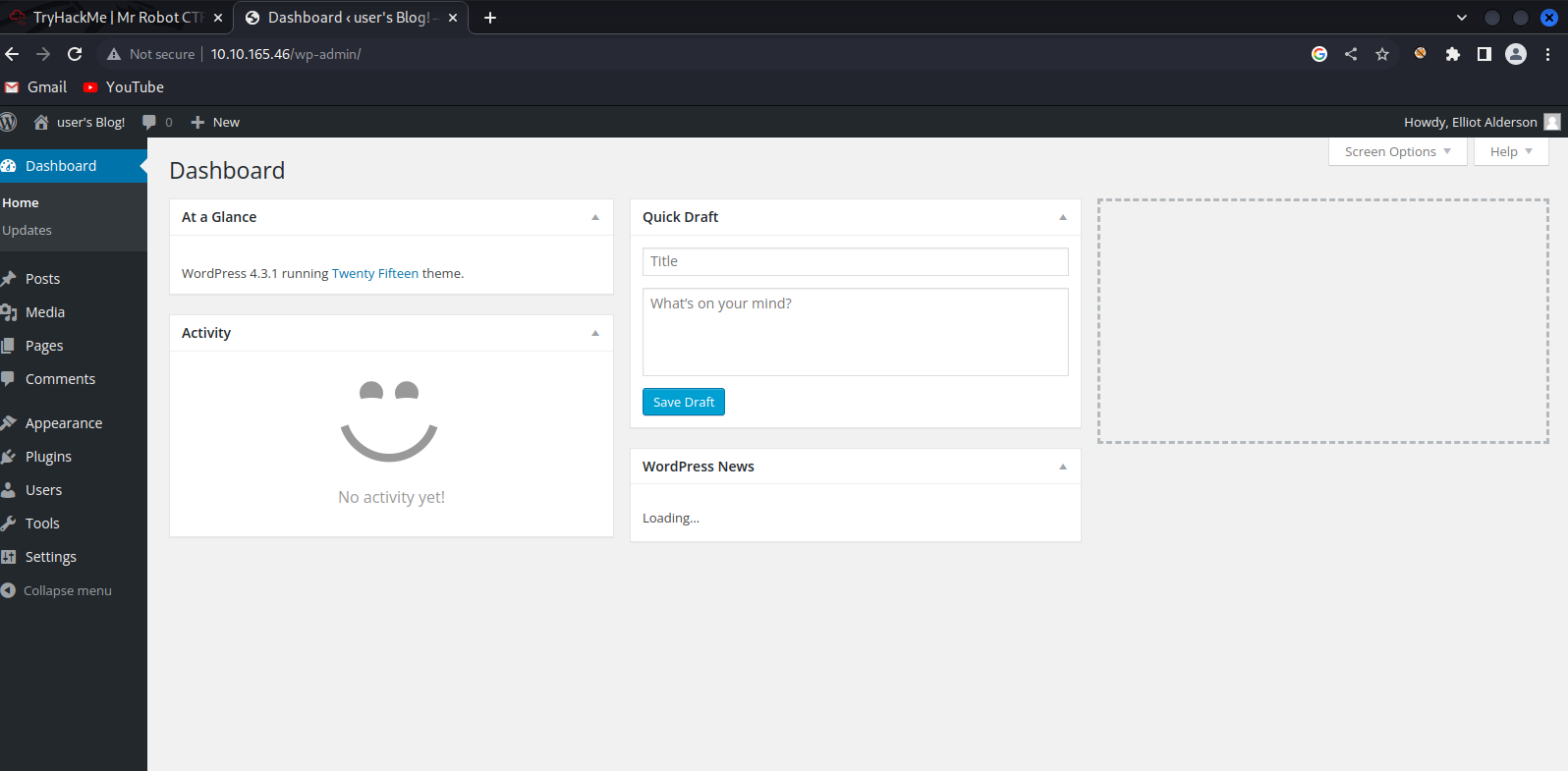
Graphical user interface, text

Description automatically generated

Graphical user interface, application, website

Description automatically generated





Graphical user interface, text, application, email

Description automatically generated

Graphical user interface, text, application

Description automatically generated

Opening the page http:// 10.10.165.46/wp-includes/themes/TwentyFifteen/404.php

Text

Description automatically generated with low confidence