

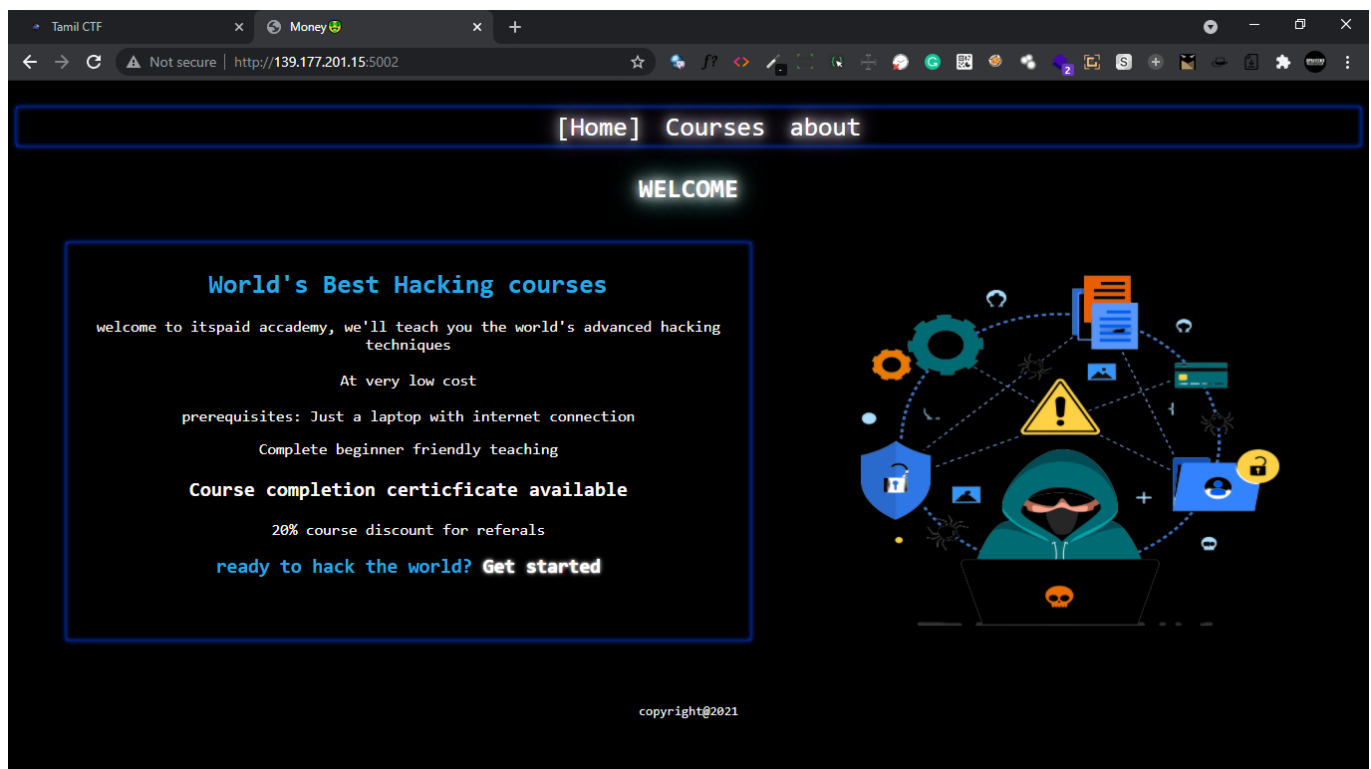
Its Paid [WEB]

description:

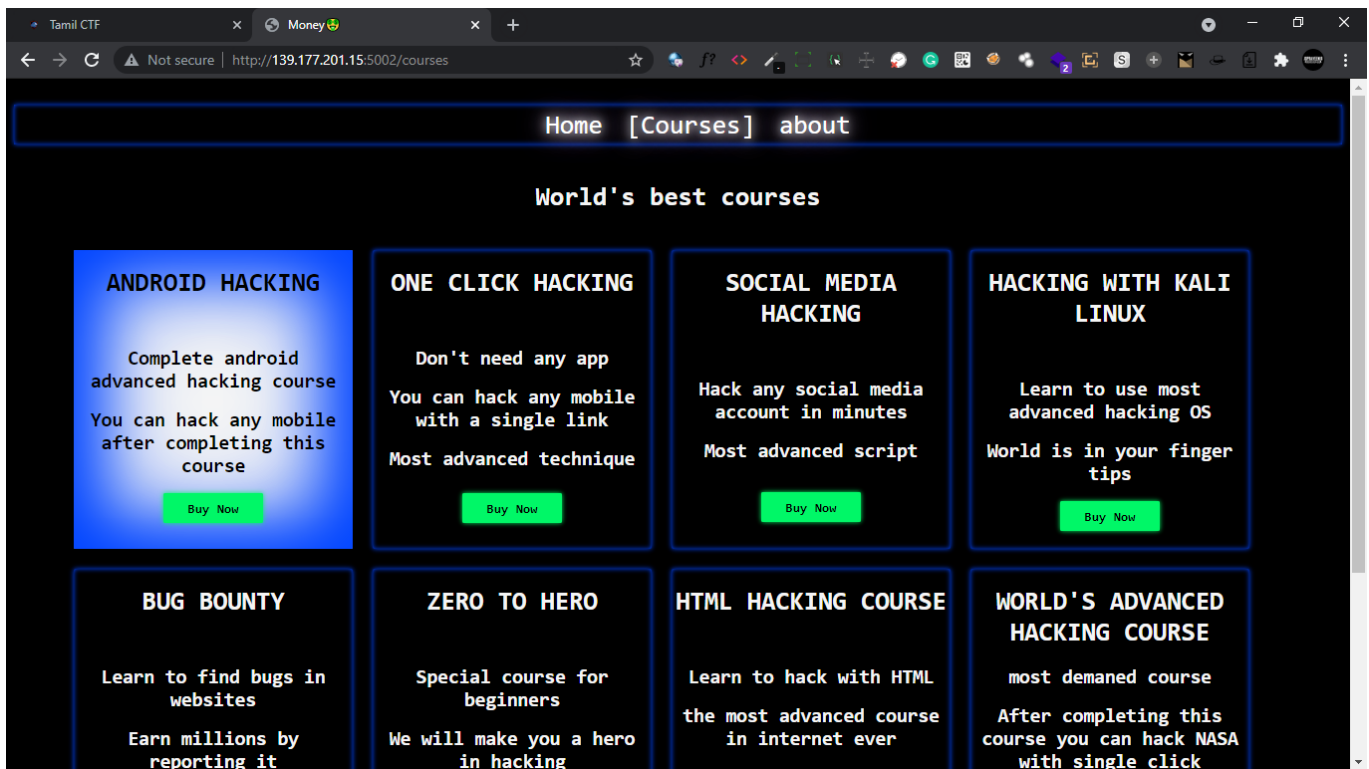
I heard that admin leaked something somewhere o.O



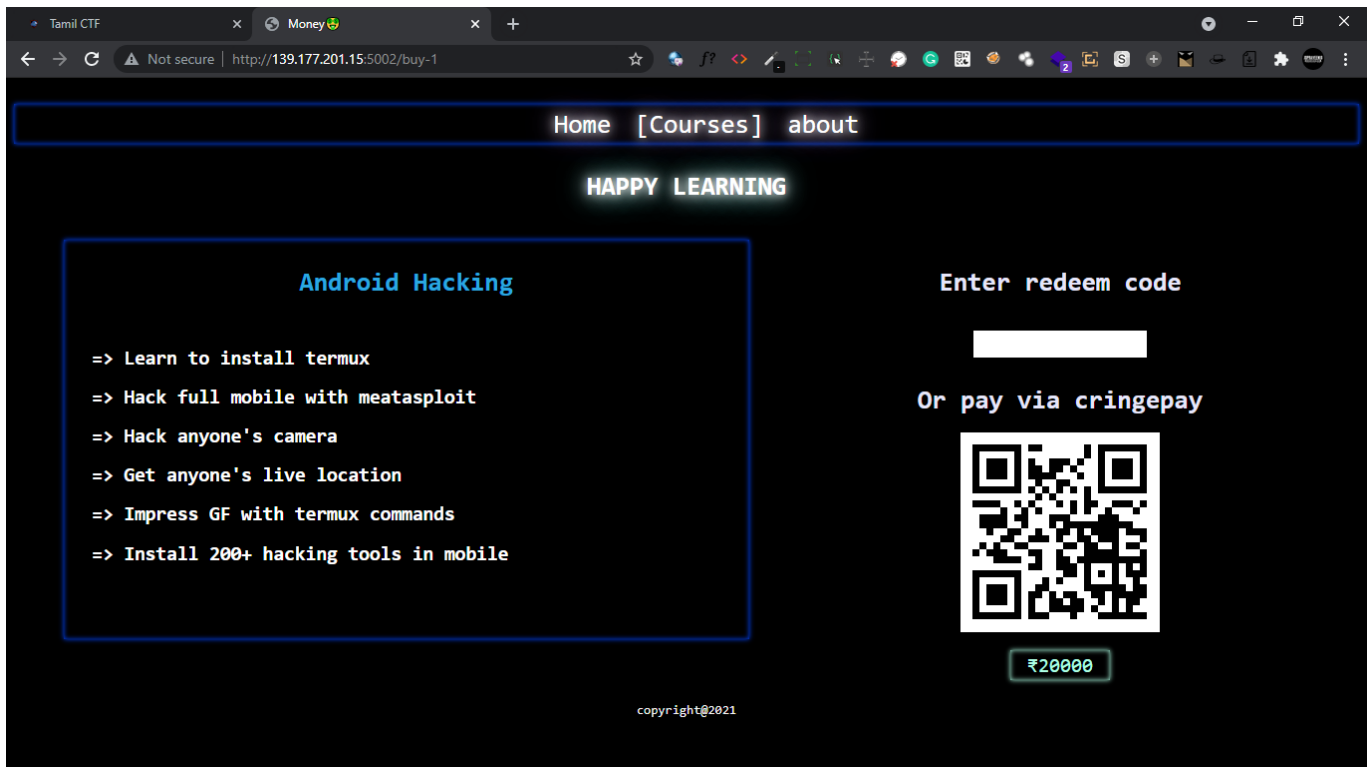
Writeup



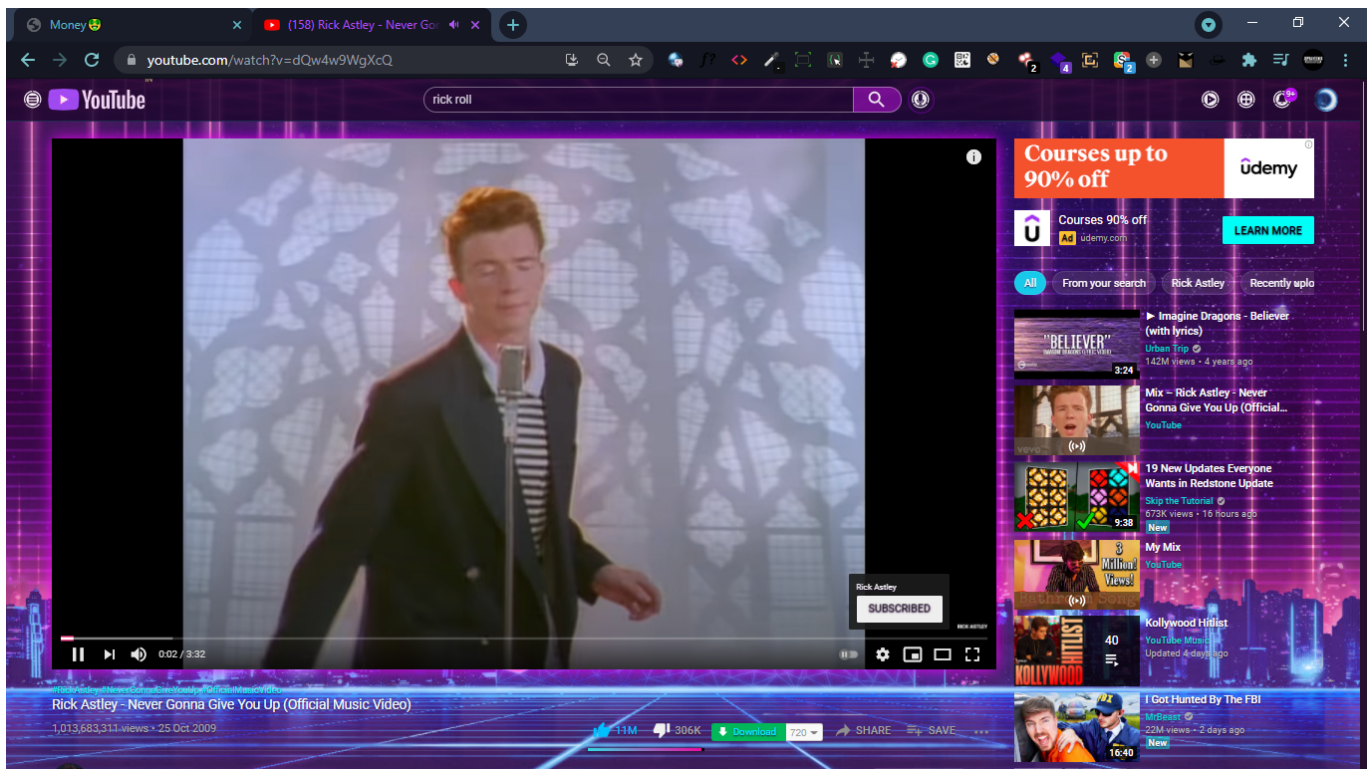
- ▶ Here is the starting page, looks like it's a course website o.O
- ▶ Let's click **Get started**



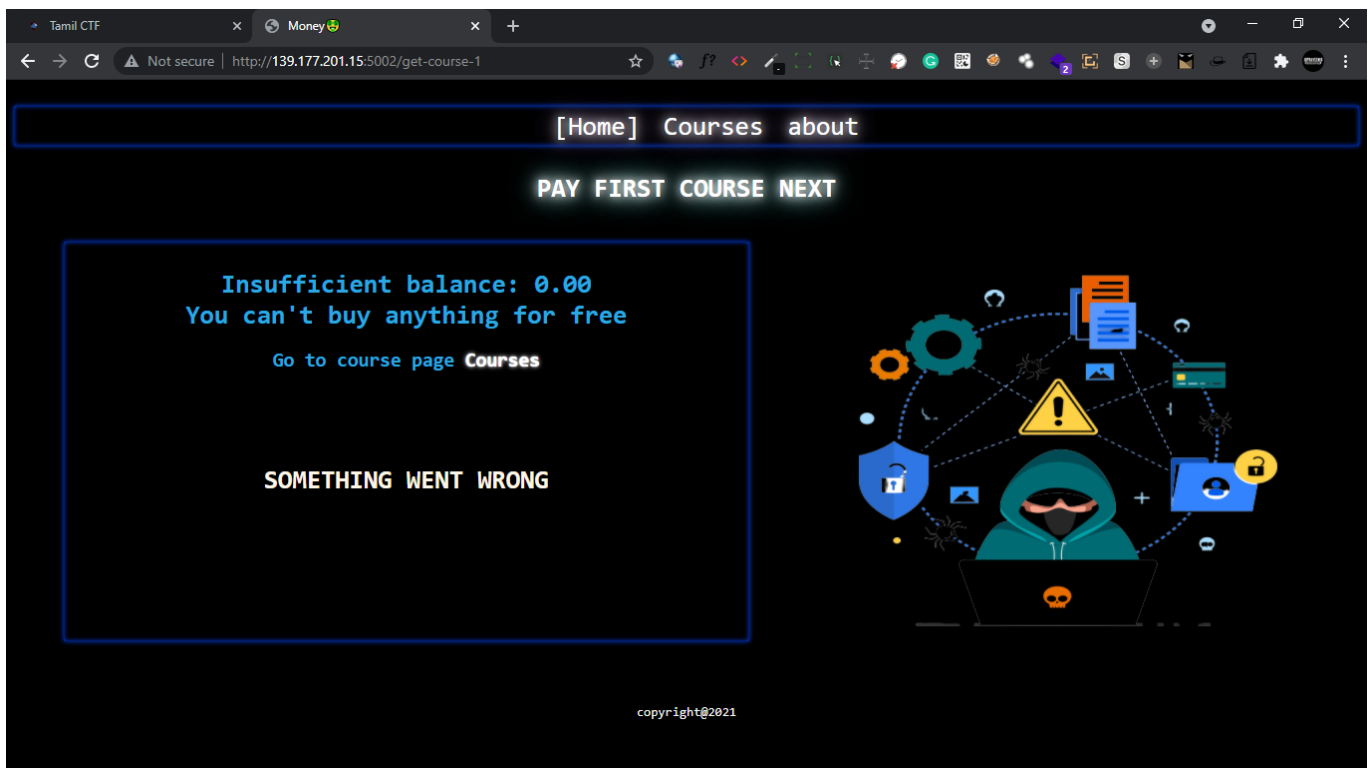
► There're many courses available, let's click buy now on [Android hacking](#)



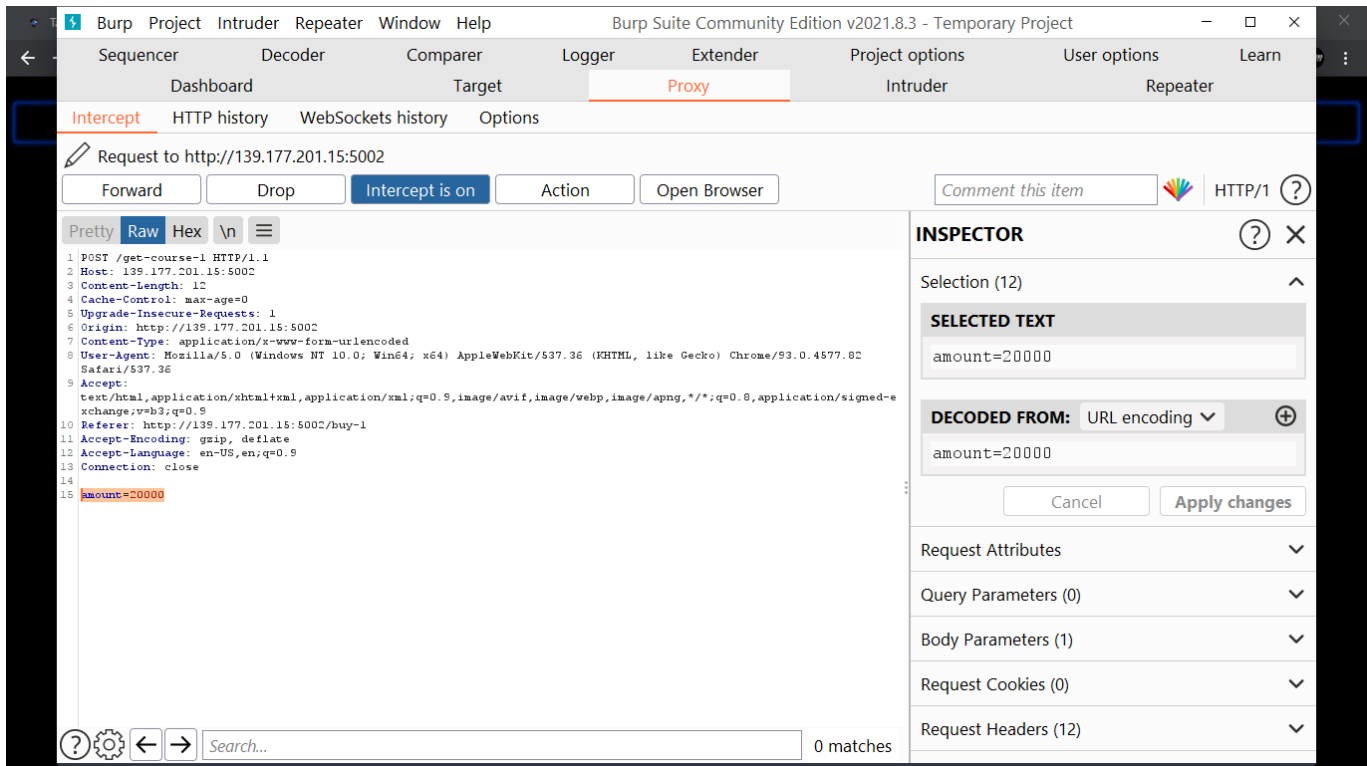
► Here is the course description and payment qr code, let's scan the qr code



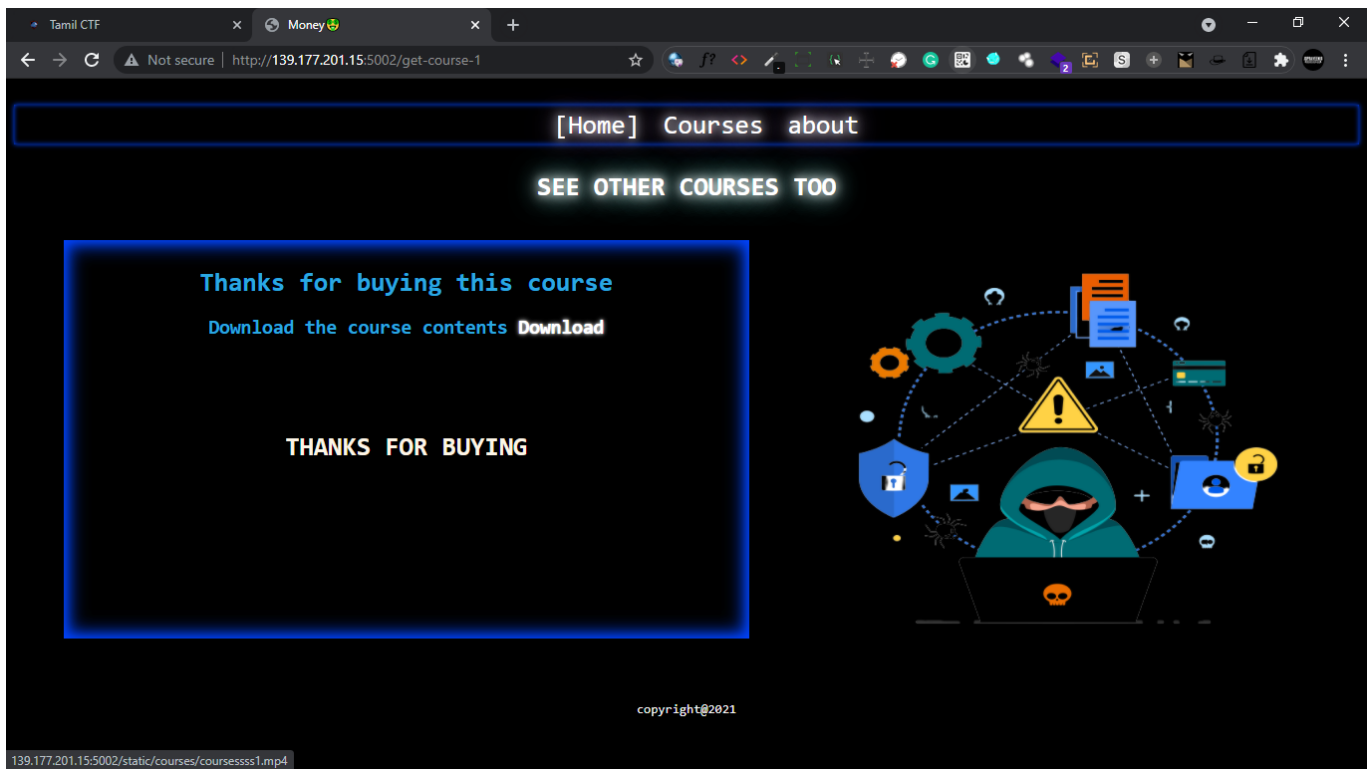
- ▶ So sad, I got rick rolled :(
- ▶ Let's click that button below qrcode ₹20000



- ▶ Sad payment was unsuccessful :(
- ▶ Ok let's intercept this request with burp



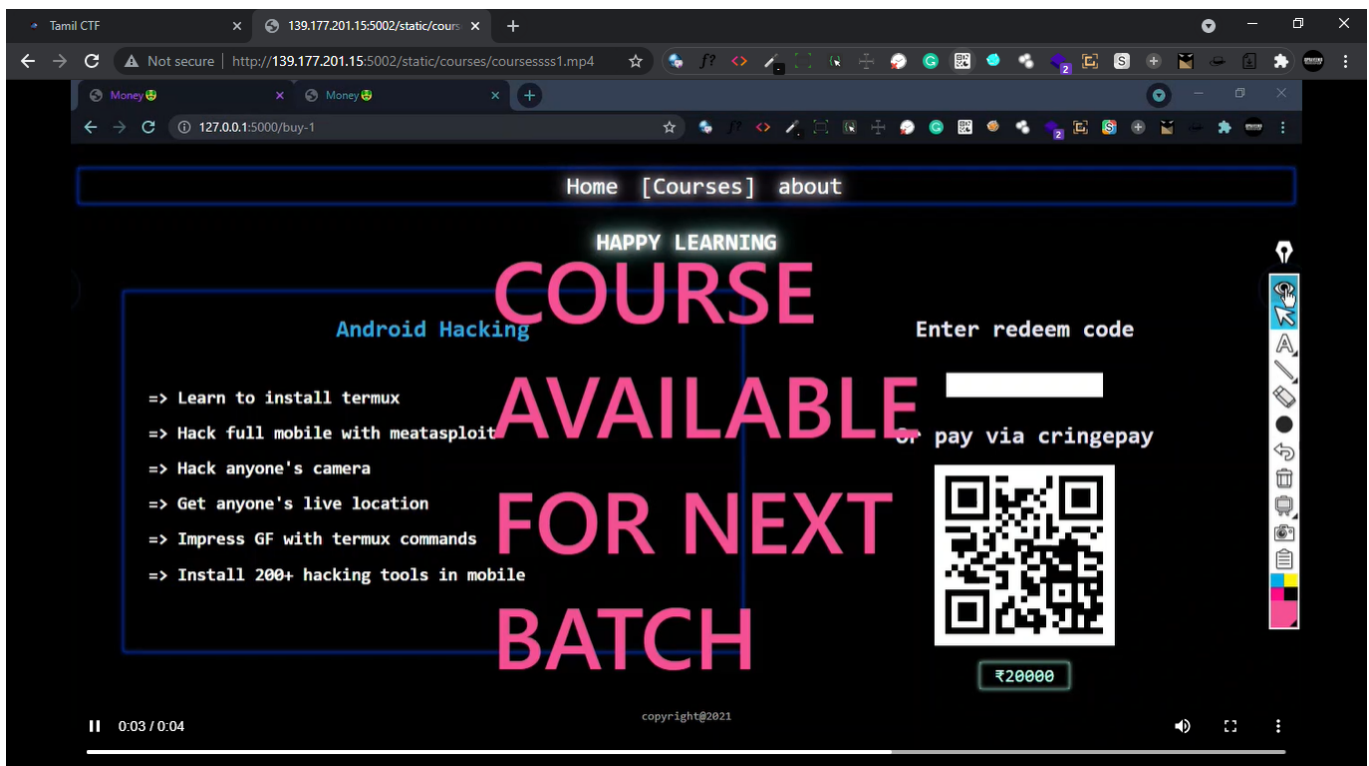
- ▶ Here you can see a parameter passing through the request and it has the courses' price value :)
- ▶ Let's change it to zero and forward the request
`amount=0`



▶ Cool we bought the course with parameter tampering :)

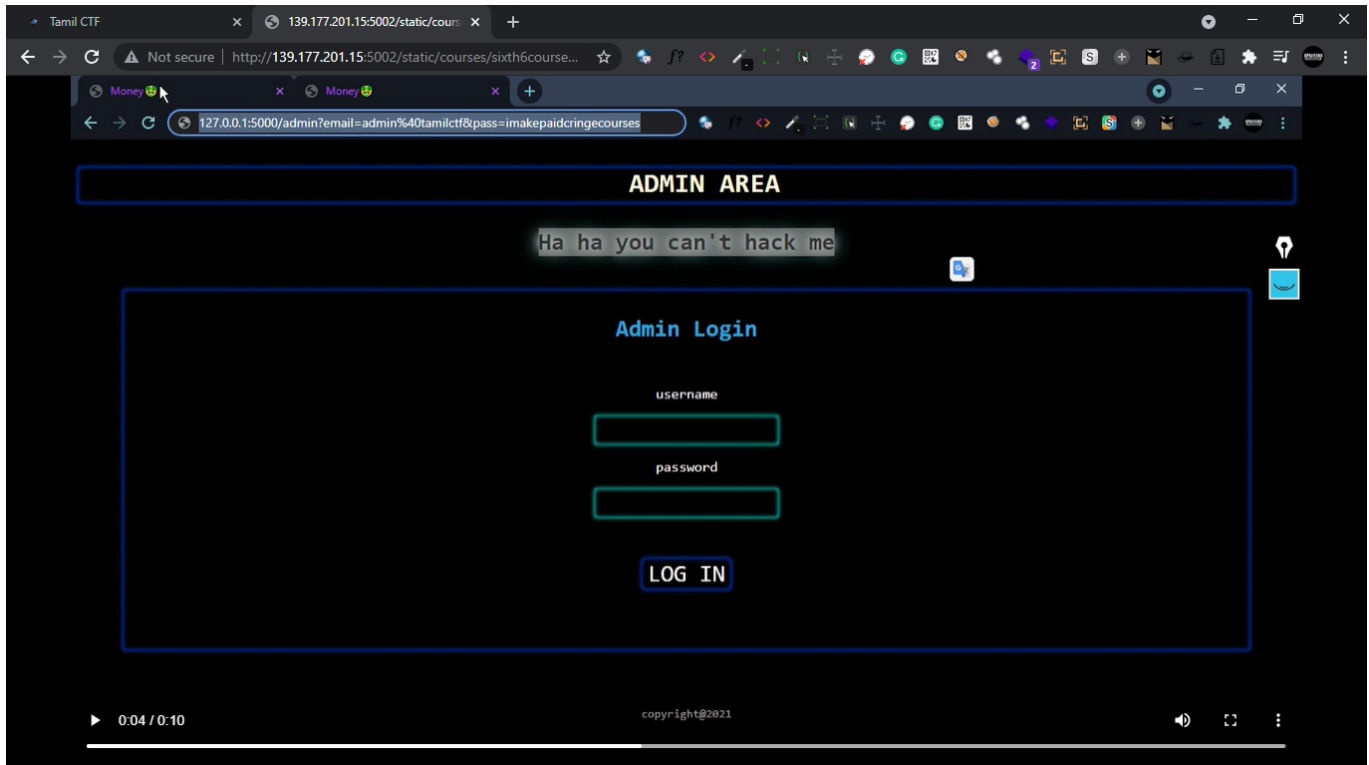
▶ Now let's download the course by clicking [Download](#) button

course video



- ▶ Scammer he said course available for next batch :(
- ▶ let's download all 8 videos of 8 courses

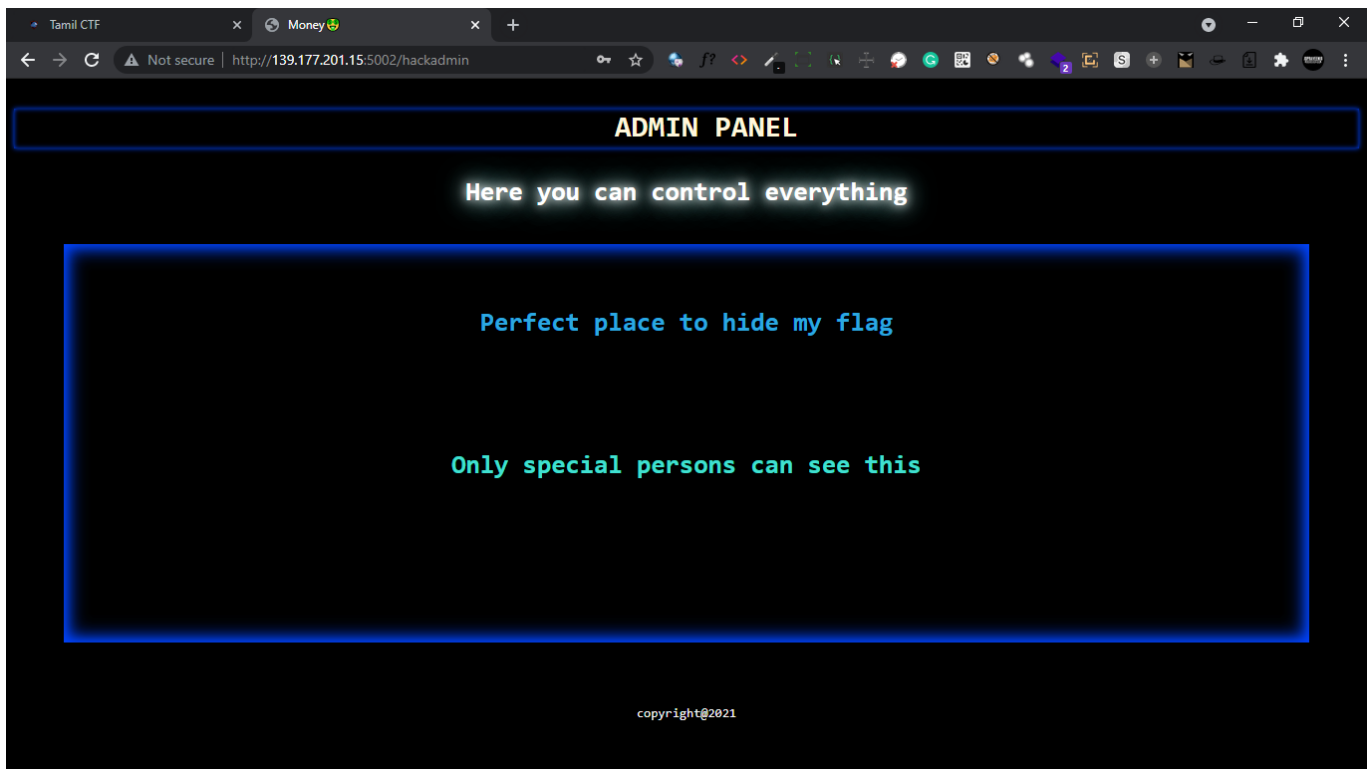
creds



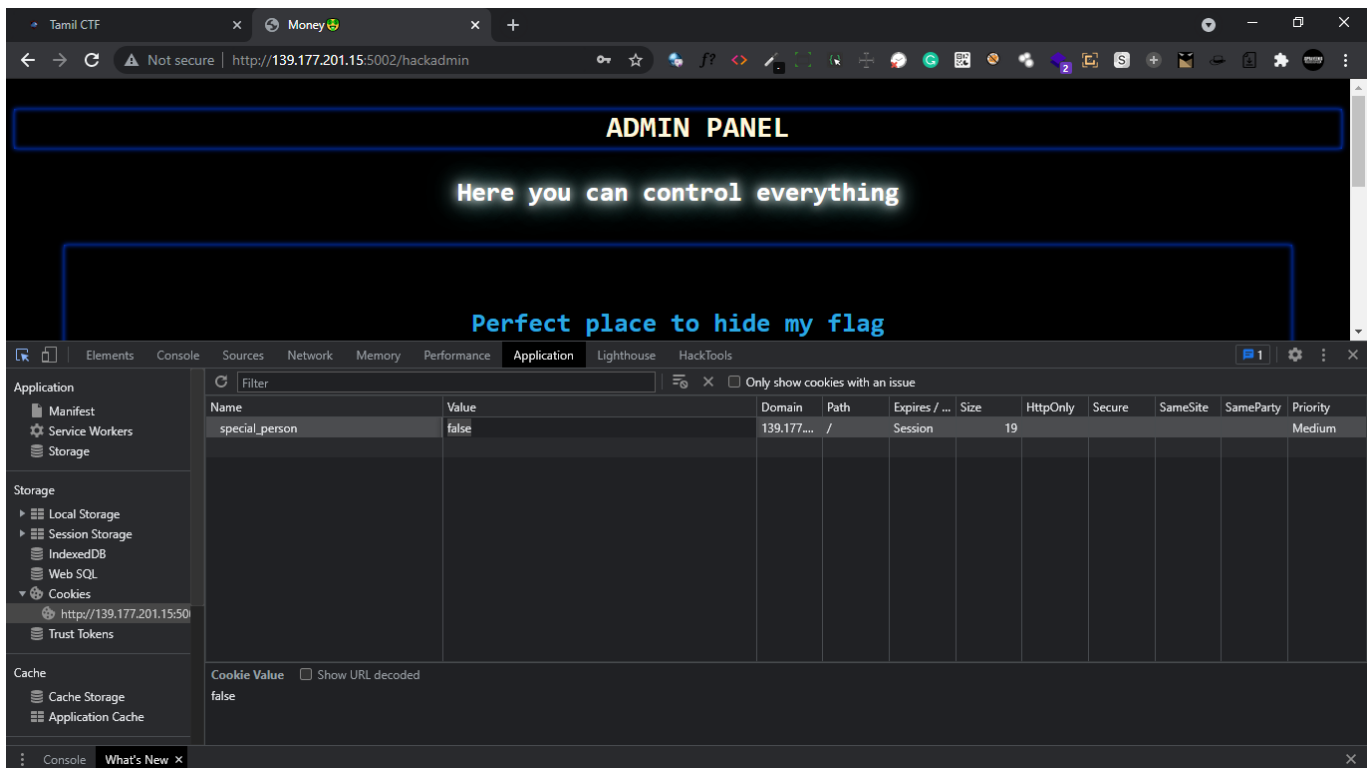
- ▶ Video of **ZERO TO HERO** course
- ▶ we got the path **/admin**
- ▶ and the creds

```
admin@tamilctf  
imakepaidcringecourses
```

- ▶ Now let's go to **/admin** and try to login with these creds



- ▶ cool we logged in, but there's no flag
- ▶ it says only special persons can see this o.O
- ▶ let's check the cookies



- ▶ Here `special_person` is set to `false`

▶ let's change it to `true`

▶ cool we got the flag :)

```
TamilCTF{N3v3r_th1nk_p41D_Cr1ng3_c0urs3s_m4k3_U_h4mck3r}
```

