



Score Chart

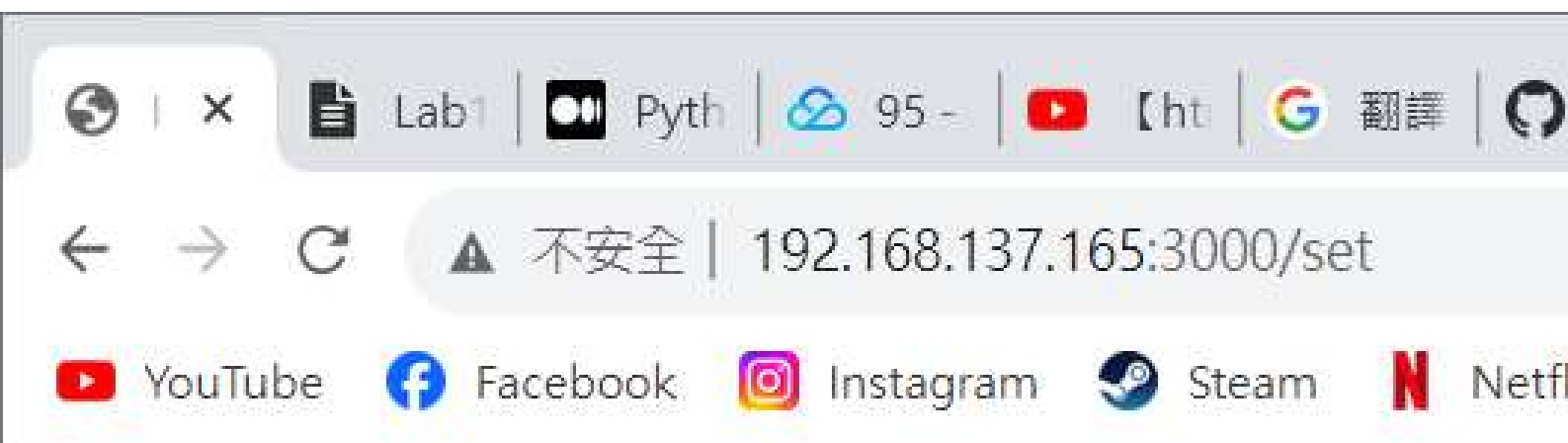
Store Name : 麥當勞

Score : 7

submit

Current Data :

```
192.168.137.1 - - [06/Dec/2023 10:47:22] "GET / HTTP/1.1" 200 -  
user input data : {'store_name': '麥當勞', 'score': '7'}  
Data on server : {'麥當勞': '7'}  
192.168.137.1 - - [06/Dec/2023 10:48:46] "POST /set HTTP/1.1" 200 -
```



Score Chart

Store Name :

Score :

Current Data : {"麥當勞": "7"}

Browser interface showing tabs (Lab1, Pyth, 95 -, YouTube, 翻譯, roboc) and address bar (192.168.137.165:3000/set). Below the address bar are social media links: YouTube, Facebook, Instagram, Steam, Netflix, and Twitch.

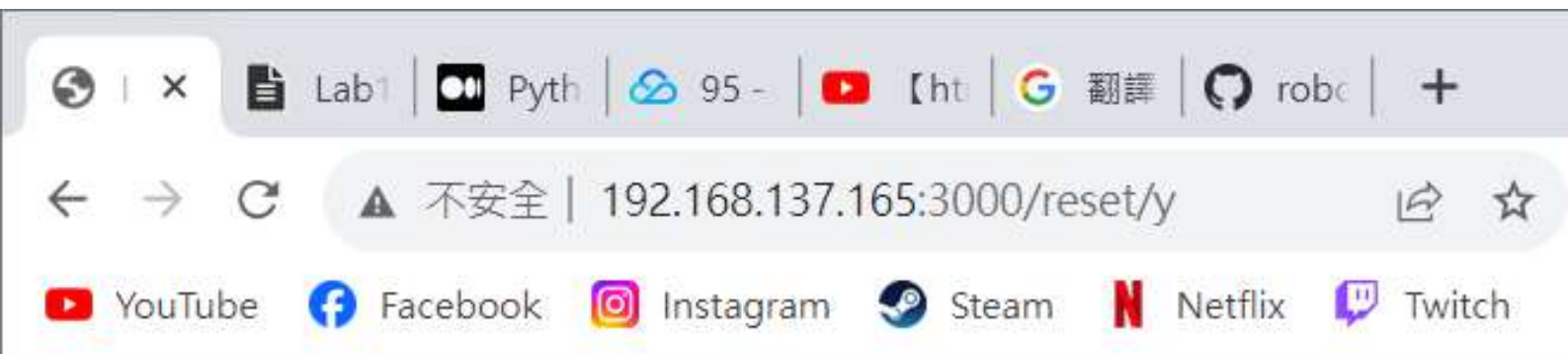
Score Chart

Store Name :

Score :

Current Data : {"歡喜鹹酥雞": "10", "麥當勞": "7"}

```
192.168.137.1 - - [06/Dec/2023 10:48:46] "POST /set HTTP/1.1" 200 -  
user input data : {'store_name': '歡喜鹹酥雞', 'score': '10'}  
Data on server : {'麥當勞': '7', '歡喜鹹酥雞': '10'}  
192.168.137.1 - - [06/Dec/2023 10:49:54] "POST /set HTTP/1.1" 200 -
```



Reset !

[back to front page](#)

```
192.168.137.1 - - [06/Dec/2023 10:51:36] "GET / HTTP/1.1" 200 -  
user input data : {'store_name': '', 'score': ''}  
Data on server : {'': ''}  
192.168.137.1 - - [06/Dec/2023 10:51:39] "POST /set HTTP/1.1" 200 -
```