MatchTheRegex
Web Exploitation

Description:

How about trying to match a regular expression
Additional details will be available after launching your challenge
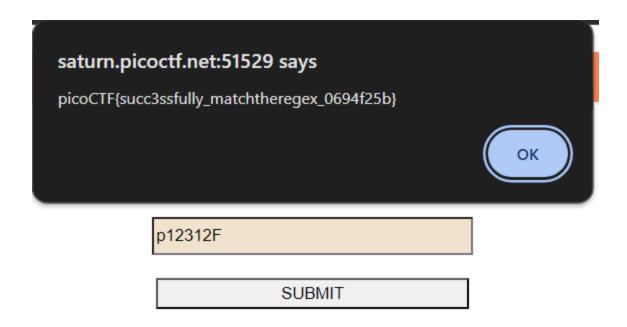instance.

Solution:

```
<script>
    function send_request() {
        let val = document.getElementById("name").value;
        // ^p.....F!?
        fetch(`/flag?input=${val}`)
            .then(res => res.text())
            .then(res => {
                const res_json = JSON.parse(res);
```

1) In the source code we fine the statement ^p…..F!? Which is
   what we need to enter to get the flag.
2) We can substitute the "." with any character.

Valid Input

```
picoCTF
```

```
SUBMIT
```

3) We get the flag by entering the required input into the input
   field.

saturn.picoctf.net:51529 says

picoCTF{succ3ssfully_matchtheregex_0694f25b}

OK

p12312F

SUBMIT

Flag:
picoCTF{succ3ssfully_matchtheregex_0694f25b}