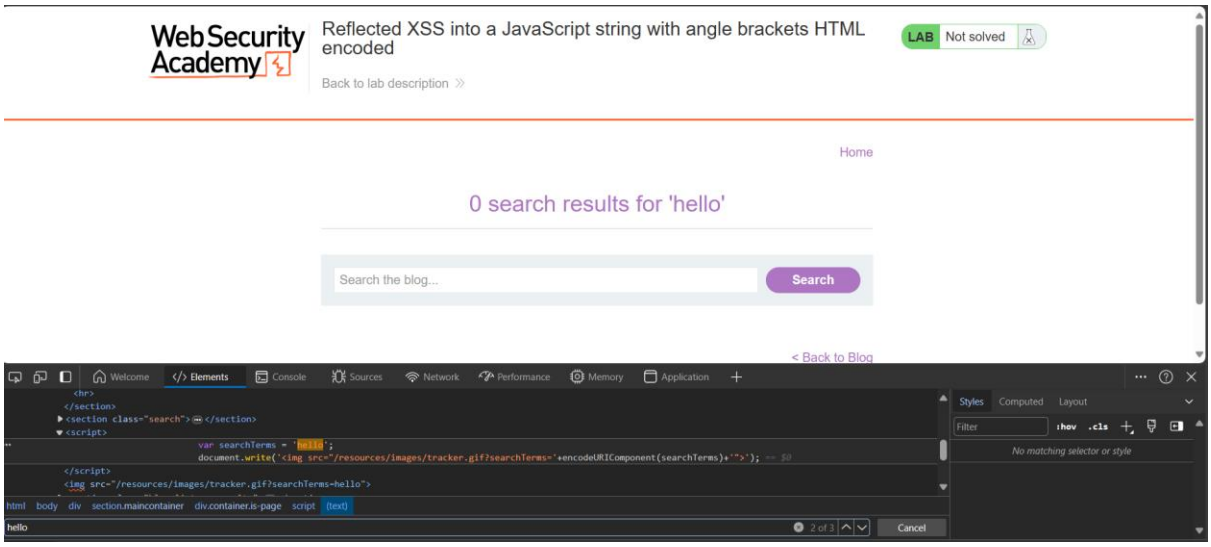
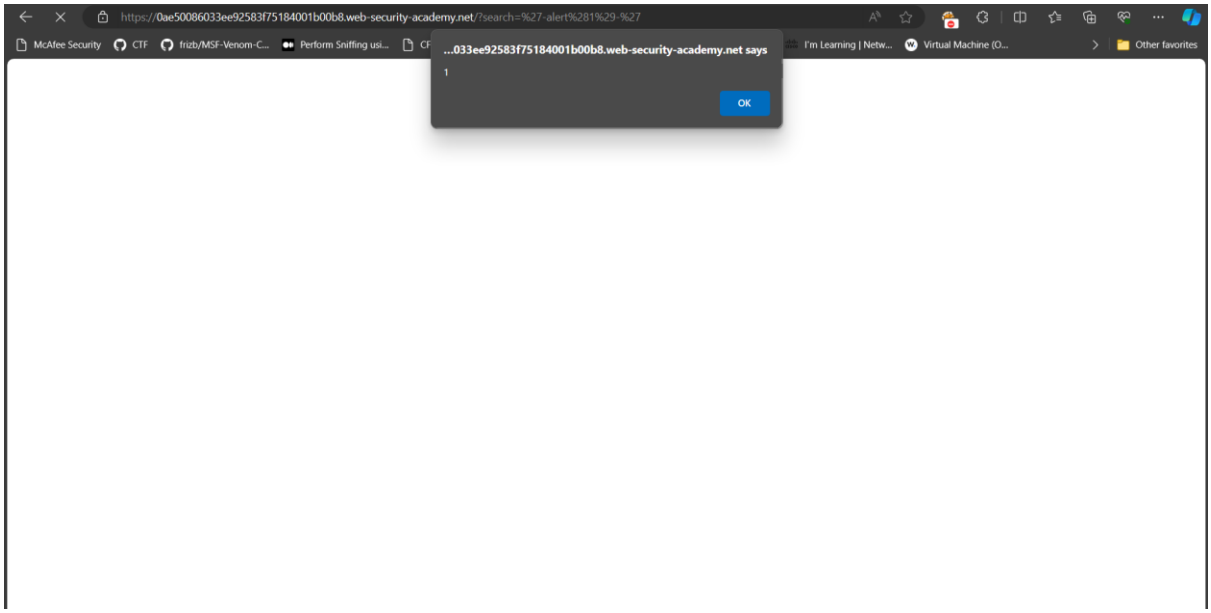
This lab contains a reflected cross-site scripting vulnerability in the search query tracking functionality where angle brackets are encoded. The reflection occurs inside a JavaScript string. To solve this lab, perform a cross-site scripting attack that breaks out of the JavaScript string and calls the alert function.

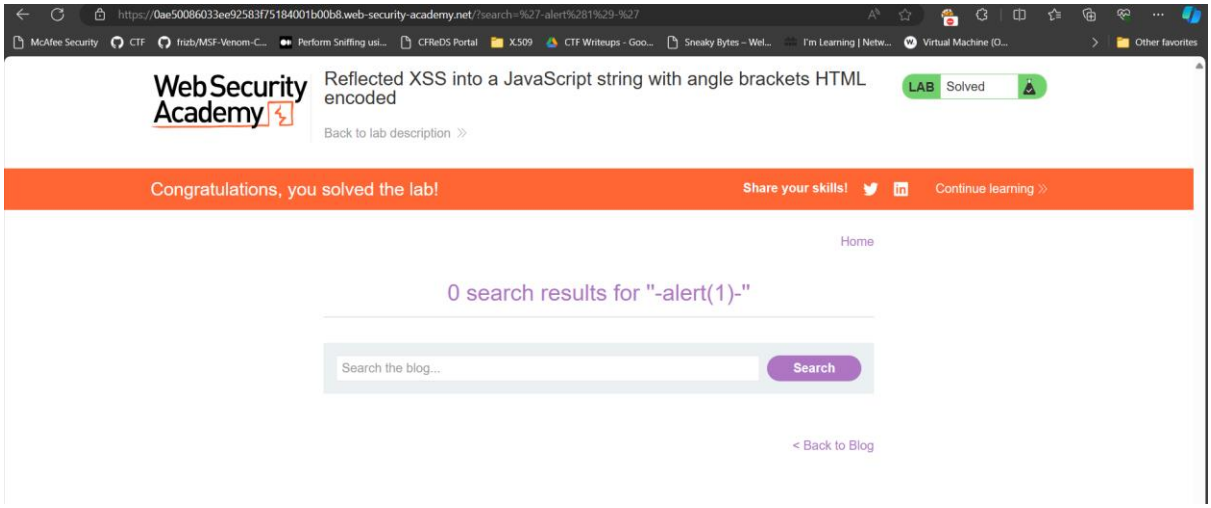
Submit a random string in the search bar and check how the website is processing it,



Replace the search with the following payload to trigger an alert,

'-alert(1)-'




https://0ae50086033ee92583f75184001b00b8.web-security-academy.net/?search=%27-alert%281%29-%27
McAfee Security
CTF
frizb/MSF-Venom-C...
Perform Sniffing usi...
CFReDS Portal
X.509
CTF Writeups - Goo...
Sneaky Bytes – Wel...
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Reflected XSS into a JavaScript string with angle brackets HTML encoded
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