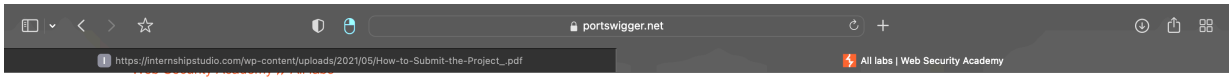
Internship Studio

Ethical Hacking Internship

Task - 1

Aim - Solving XSS problems on Port Swigger
Website used - Porstswigger

Screenshots -



All labs

Mystery lab challenge

Try solving a random lab with the title and description hidden. As you'll have no prior knowledge of the type of vulnerability that you need to find and exploit, this is great for practicing recon and analysis before taking your Burp Suite Certified Practitioner exam.

In some of the labs, you have access to your own account with the credentials `wiener:peter`. If you can enumerate usernames, you may also be able to brute-force the login using the following username and password lists.

Level: Practitioner | Category: Any | CHALLENGE ME

Track your progress

Learning materials: View all — 0%

Vulnerability labs: View all — 2%

Level progress:

Apprentice	Practitioner	Expert
5 of 50	0 of 130	0 of 30

Your level: NEWBIE — Solve 45 more labs to become an apprentice.

See where you rank on our Hall of Fame

SQL injection

- LAB | APPRENTICE | SQL injection vulnerability in WHERE clause allowing retrieval of hidden data » — Not solved
- LAB | APPRENTICE | SQL injection vulnerability allowing login bypass » — Not solved
- PRACTITIONER

Cross-site scripting

- LAB | APPRENTICE | Reflected XSS into HTML context with nothing encoded » — Solved
- LAB | APPRENTICE | Stored XSS into HTML context with nothing encoded » — Solved
- LAB | APPRENTICE | DOM XSS in `document.write` sink using source `location.search` » — Not solved
- LAB | APPRENTICE | DOM XSS in `innerHTML` sink using source `location.search` » — Solved
- LAB | APPRENTICE | DOM XSS in jQuery anchor `href` attribute sink using `location.search` source » — Solved
- LAB | APPRENTICE | DOM XSS in jQuery selector sink using a hashchange event » — Not solved
- LAB | APPRENTICE | Reflected XSS into attribute with angle brackets HTML-encoded » — Solved

Result - All 5 problems of XSS were solved.