Assignment 2

Internship page

Code:

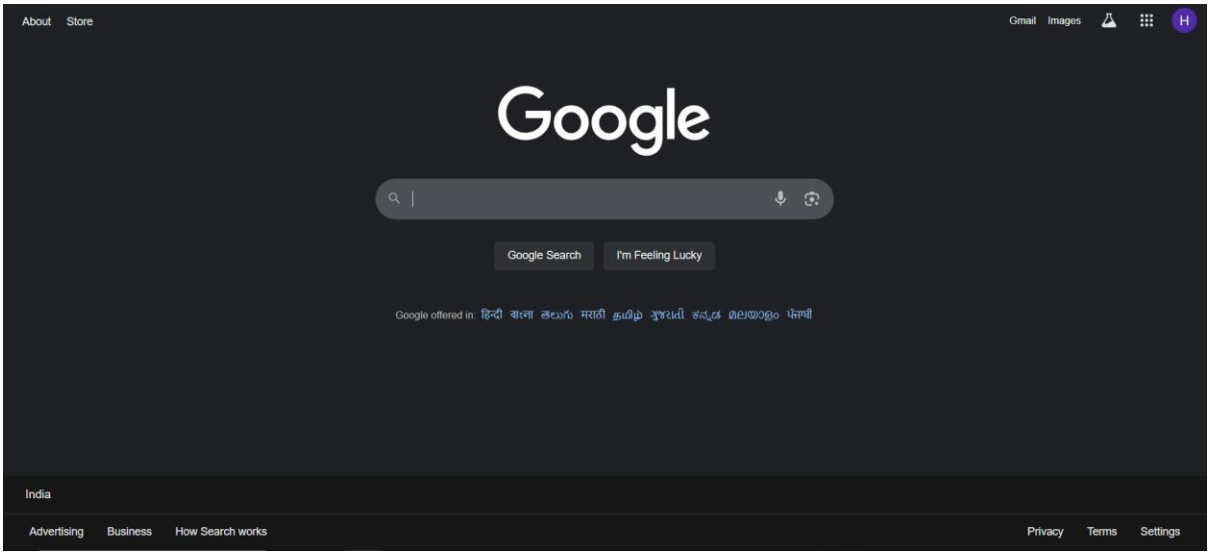
```
<!DOCTYPE html>
<html lang="en">
<head>
    <title>Assignment</title>
    <style>
        #bd{
            background-image: radial-gradient(ellipse at bottom,#1b2735
0%,#090a0f 100%), linear-gradient(to top,rgba(74,20,140,0.3) 0%,transparent
100%);


             color: #E0E0E0;

        }
        #d1{
            border: solid  white ;
            padding : 1px; ;
             margin: 1px;
            width: 250px;
            justify-self: center;


        }



        .d2{
            display:flex ;

        }
        #d3{
            border: Solid white;
            width:650px;
            padding:20px;
            margin: 20px;
            height: 200px;
            border-radius: 30px;
        }
```

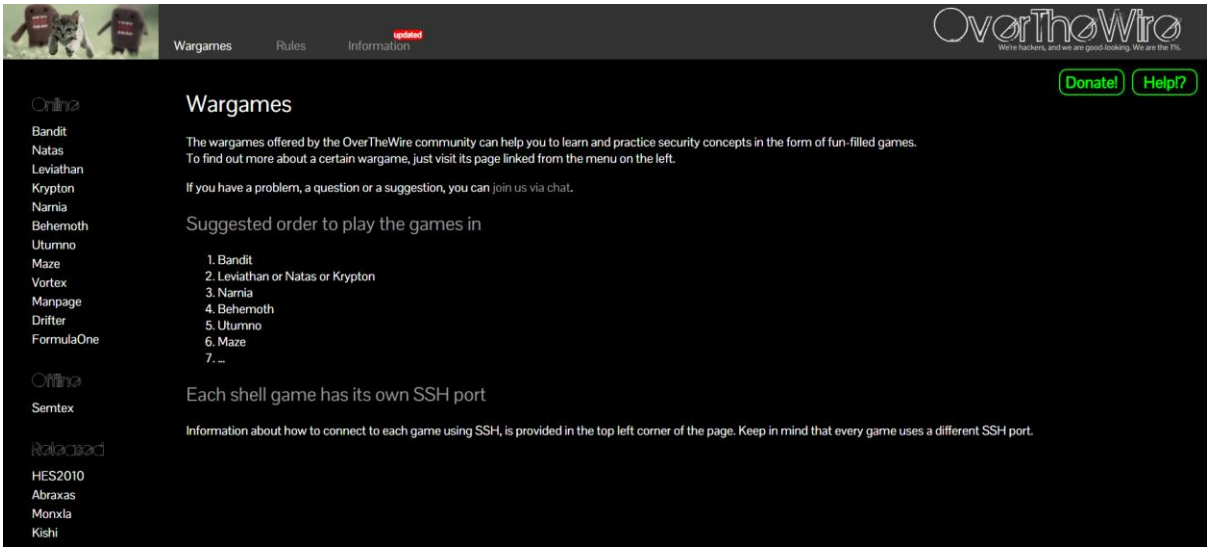
```
        .btn{
            background: transparent;
            color: white;
            border:2px solid  #705ff3;
            margin: 2px;
            padding: 10px;
            border-radius: 30px ;
            width: 110px;
        }

    </style> </head>
<body id="bd">

    <div id="d1">
    <header><center><h1>Internship</h1></center></header>
    </div >
    <div class="d2">

        <div id="d3">

            <h2>Web Development Internship Program </h2>
            <ul>
                <li>Duration: 1 month / 2 months.</li>
                <li>Location: Virtual.</li>
                <li>Stipend: -</li>
                <li>Start Date: 01/05/2025</li>
            </ul>
             <center>
                <a href="https://www.google.com" target="_blank">
                <button class ="btn">View detail</button></a>

            </center>

        </div>




        <div id="d3">
            <h2>App Development Internship Program </h2>
             <ul>
                <li>Duration: 1 month / 2 months.</li>
                <li>Location: Virtual.</li>
                <li>Stipend: -</li>
```

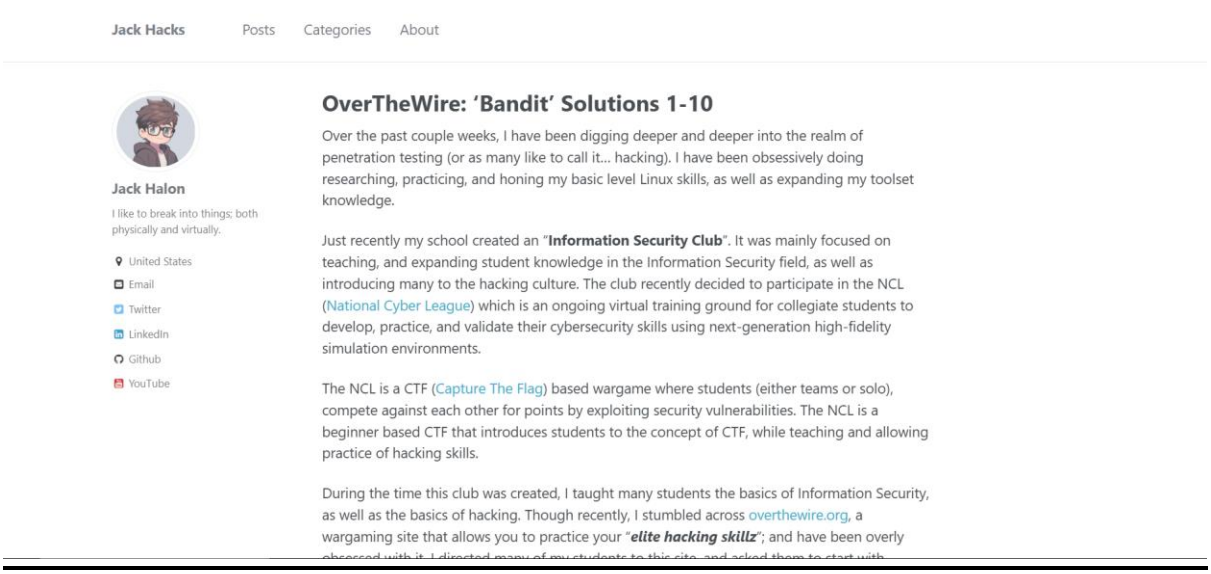
```
                <li>Start Date: 01/05/2025</li>
            </ul>
            <center>
                <a href=https://overthewire.org target="_blank">
                <button class ="btn">View detail</button></a>

            </center>

        </div>
    </div>

    <div class="d2">

        <div id="d3">
            <h2>Python Development Internship Program </h2>
             <ul>
                <li>Duration: 1 month / 2 months.</li>
                <li>Location: Virtual.</li>
                <li>Stipend: -</li>
                <li>Start Date: 01/05/2025</li>
             </ul>
             <center>
                <a href="https://jhalon.github.io/over-the-wire-bandit1/"
target="_blank">
                <button class ="btn">View detail</button></a>

            </center>

        </div>
        <div id="d3">
            <h2>Java Development Internship Program </h2>
             <ul>
                <li>Duration: 1 month / 2 months.</li>
                <li>Location: Virtual.</li>
                <li>Stipend: -</li>
                <li>Start Date: 01/05/2025</li>
            </ul>
            <center>
                <a href="https://tryhackme.com" target="_blank">
                <button class ="btn">View detail</button></a>
            </center>
        </div>
    </div>
</body>
</html>
```

Output:

After clicking each buttons:




Wargames
Rules
Information
updated
OverTheWire
We're hackers, and we are good-looking. We are the 1%.
Donate!
Help!?
Online
Bandit
Natas
Leviathan
Krypton
Narnia
Behemoth
Utumno
Maze
Vortex
Manpage
Drifter
FormulaOne
Offline
Semtex
Released
HES2010
Abraxas
Monxla
Kishi
Wargames
The wargames offered by the OverTheWire community can help you to learn and practice security concepts in the form of fun-filled games.
To find out more about a certain wargame, just visit its page linked from the menu on the left.
If you have a problem, a question or a suggestion, you can join us via chat.
Suggested order to play the games in
1. Bandit
2. Leviathan or Natas or Krypton
3. Narnia
4. Behemoth
5. Utumno
6. Maze
7. ...
Each shell game has its own SSH port
Information about how to connect to each game using SSH, is provided in the top left corner of the page. Keep in mind that every game uses a different SSH port.


Jack Hacks
Posts
Categories
About
Jack Halon
I like to break into things; both physically and virtually.
United States
Email
Twitter
LinkedIn
Github
YouTube
OverTheWire: 'Bandit' Solutions 1-10
Over the past couple weeks, I have been digging deeper and deeper into the realm of penetration testing (or as many like to call it... hacking). I have been obsessively doing researching, practicing, and honing my basic level Linux skills, as well as expanding my toolset knowledge.
Just recently my school created an "Information Security Club". It was mainly focused on teaching, and expanding student knowledge in the Information Security field, as well as introducing many to the hacking culture. The club recently decided to participate in the NCL (National Cyber League) which is an ongoing virtual training ground for collegiate students to develop, practice, and validate their cybersecurity skills using next-generation high-fidelity simulation environments.
The NCL is a CTF (Capture The Flag) based wargame where students (either teams or solo), compete against each other for points by exploiting security vulnerabilities. The NCL is a beginner based CTF that introduces students to the concept of CTF, while teaching and allowing practice of hacking skills.
During the time this club was created, I taught many students the basics of Information Security, as well as the basics of hacking. Though recently, I stumbled across overthewire.org, a wargaming site that allows you to practice your "elite hacking skillz"; and have been overly

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Read more
Got it!