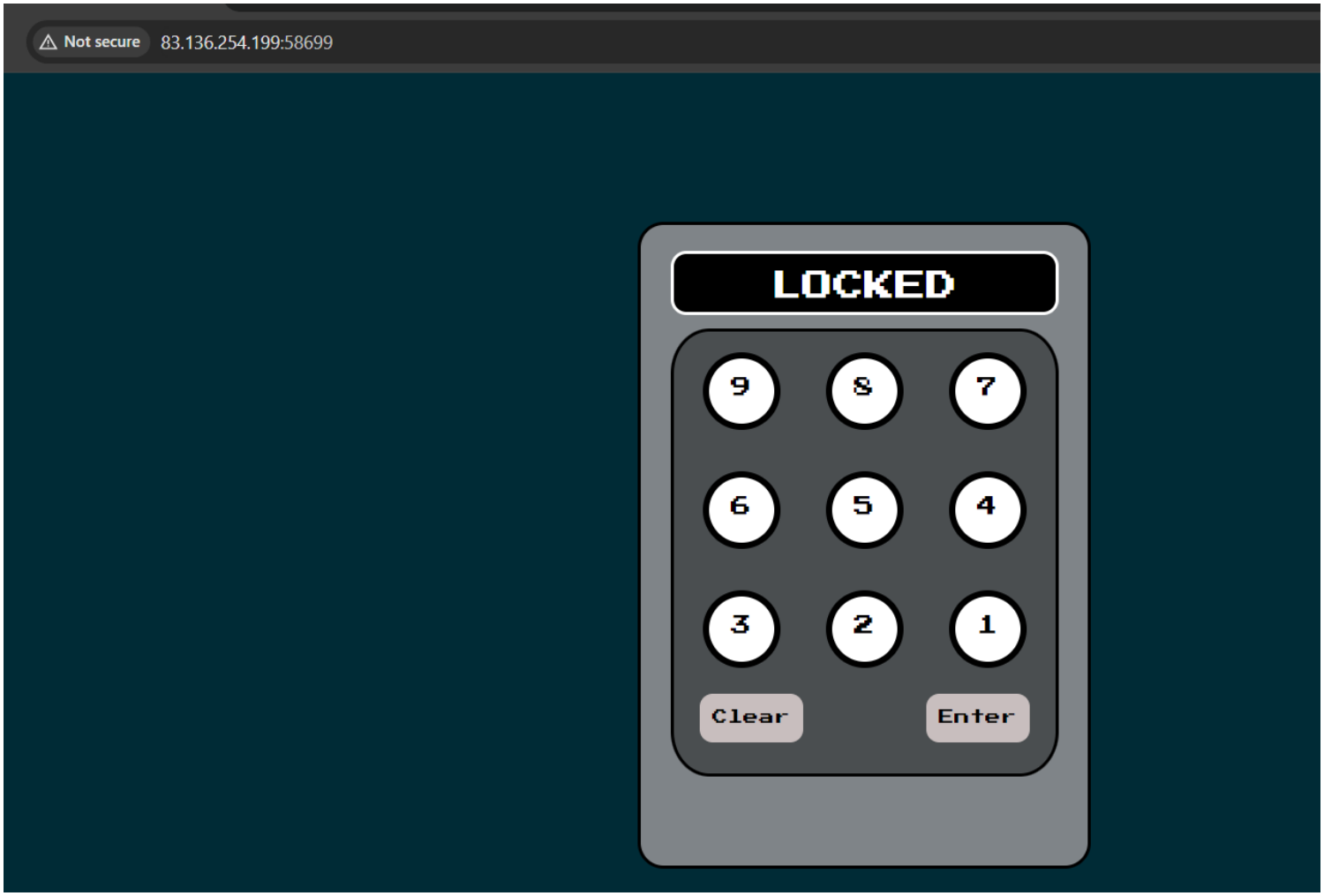
Trapped Source

1) Checked the page

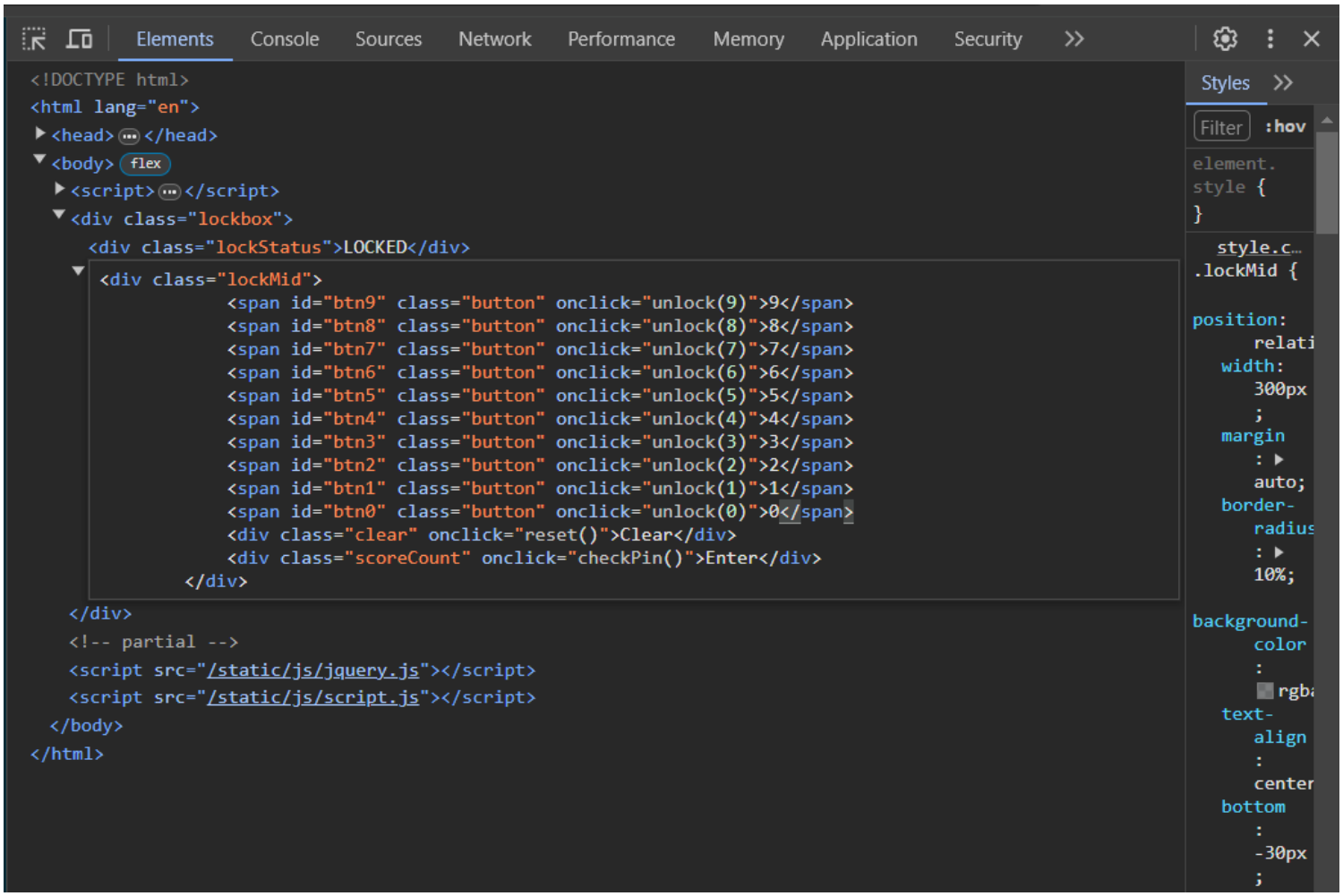


2) Pin is stored in source

Line wrap

```html
<!DOCTYPE html>
<html lang="en">

<head>
    <meta charset="UTF-8">
    <title></title>
    <link rel="stylesheet" href="/static/css/style.css">
    <link rel="stylesheet" href="/static/css/bootstrap.min.css">

</head>

<body>
    <script>
        window.CONFIG = window.CONFIG || {
            buildNumber: "v20190816",
            debug: false,
            modelName: "Valencia",
            correctPin: "9880",
        }
    </script>
    <div class="lockbox">
        <div class="lockStatus">LOCKED</div>
        <div class="lockMid">
            <span id="btn9" class="button" onclick="unlock(9)">9</span>
            <span id="btn8" class="button" onclick="unlock(8)">8</span>
            <span id="btn7" class="button" onclick="unlock(7)">7</span>
            <span id="btn6" class="button" onclick="unlock(6)">6</span>
            <span id="btn5" class="button" onclick="unlock(5)">5</span>
            <span id="btn4" class="button" onclick="unlock(4)">4</span>
            <span id="btn3" class="button" onclick="unlock(3)">3</span>
            <span id="btn2" class="button" onclick="unlock(2)">2</span>
            <span id="btn1" class="button" onclick="unlock(1)">1</span>
            <div class="clear" onclick="reset()">Clear</div>
            <div class="scoreCount" onclick="checkPin()">Enter</div>
        </div>
    </div>

    <!-- partial -->
    <script src='/static/js/jquery.js'></script>
    <script src="/static/js/script.js"></script>
</body>

</html>
```

3) Manually added the 0th button



4) Unlocked it

Alternatively:

```
currentPin = []

const checkPin = () => {
        pin = currentPin.join('')

        if (CONFIG.correctPin == pin) {
                fetch('/flag', {
                        method: 'POST',
                        headers: {
                                'Content-Type': 'application/json'
                        },
                        body: JSON.stringify({
                                'pin': CONFIG.correctPin
                        })
                })
                .then((data) => data.json())
                .then((res) => {
                        $('.lockStatus').css('font-size', '8px')
                        $('.lockStatus').text(res.message)
                })
                return
        }

        $('.lockStatus').text('INVALID!')
        setTimeout(() => {
                reset()
        }, 3000)

}

const unlock = (pin) => {
        currentPin.push(pin)

        if (currentPin.length > 4) return

        $('.lockStatus').text(currentPin.join(' '))
}

const reset = () => {
        currentPin.length = 0
        $('.lockStatus').css('font-size', 'x-large')

        $('.lockStatus').text('LOCKED')
}
```

We can send the post request ourselves