APPDEV1 - Introduction to Application Development
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```html
<!DOCTYPE html>
<html>
    <head>
        <meta http-equiv="Content-Type" content="text/html;charset=UTF-8">
        <meta name="viewport" content="width=device-width, initial-scale=1.0">
        <title>
            Color Picker
        </title>
        <link rel="stylesheet" href="style.css">
    </head>
    <body>
        <nav>
            <div class="nav-center">
                <h4>Color Picker</h4>
                <ul class="nav-links">
                    <li>
                        <a href="index.html">Simple</a>
                    </li>
                    <li>
                        <a href="">Hex</a>
                    </li>
                </ul>
            </div>
        </nav>
        <main>
            <div class="container">
                <h2>Background Color: <span class="color">
                    #f1f5f8
                </span></h2>
                <button class="btn btn-hero" id ="btn">Click Me!</button>
            </div>
        </main>
        <script src=script.js></script>
    </body>
</html>
```

```javascript
const colors = ["green","red","blue","f15025","yellow",]
const btn = document.getElementById("btn")
const color = document.querySelector(".color")

btn.addEventListener("click", () => {
    console.log(document.body)
    const randomNumber = getRandomNumber()
    document.body.style.backgroundColor = colors
    [randomNumber]
    color.textContent = colors[randomNumber]
})

getRandomNumber = () => {
    return Math.floor(Math.random() * colors.length)
}
```

Color Picker   Simple   Hex

Background Color: Red

CLICK ME!