➢ Source Code

HTML:

```html
<!DOCTYPE html>
<html lang="id">
<head>
    <meta charset="UTF-8">
    <meta name="viewport" content="width=device-width, initial-scale=1.0">
    <title>Tugas Pendahuluan</title>
    <link rel="stylesheet" href="/03_GUI/TP/style.css">
</head>
<body>
    <div class="container">
        <div class="input-container">
            <input type="text" id="inputField" placeholder="INPUT">
            <button onclick="displayOutput()">BUTTON</button>
        </div>
        <div id="output">OUTPUT</div>
    </div>


    <script>
        function displayOutput() {
            const inputValue = document.getElementById("inputField").value;
            const outputText = inputValue ? `Halo ${inputValue}` : "OUTPUT";
            document.getElementById("output").innerText = outputText;
        }
    </script>
```

```
</body>

</html>
```

CSS:

```css
body {
    display: flex;
    justify-content: center;
    align-items: center;
    height: 100vh;
    background-color: #aaa;
}


.container {
    background: gray;
    padding: 20px;
    border-radius: 10px;
    text-align: center;
    width: 500px;
}


.input-container {
    display: flex;
    gap: 10px;
    margin-bottom: 10px;
}
```
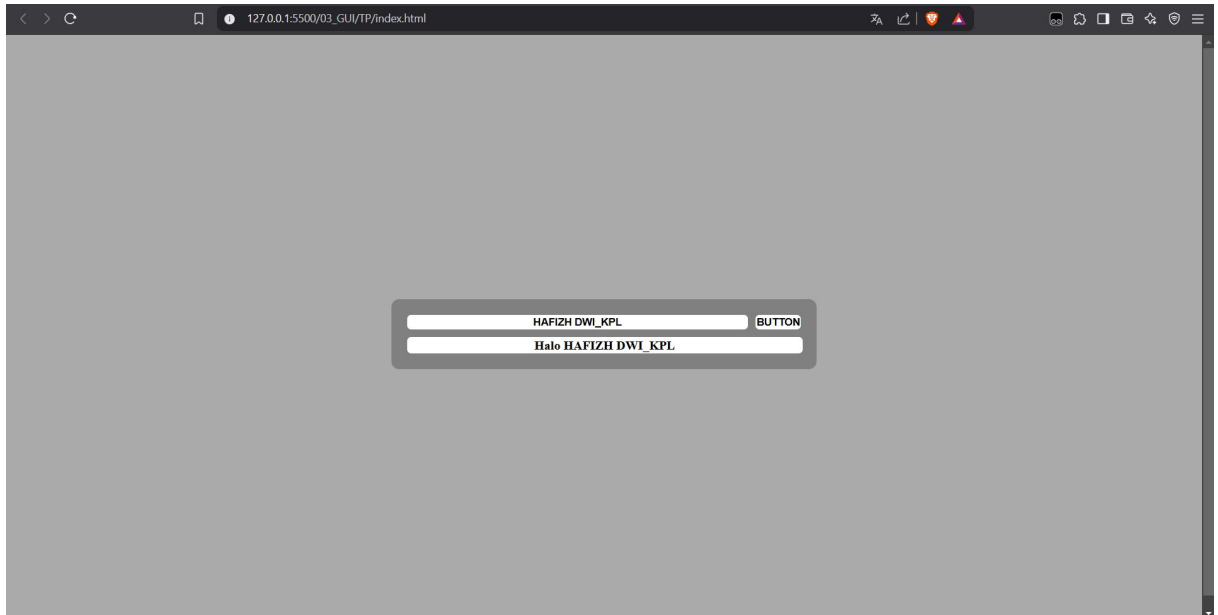
```css
input, button, #output {

    background: white;

    color: black;

    border: none;

    padding: 1px;

    border-radius: 5px;

    text-align: center;

    font-weight: bold;

}



input {

    flex: 1;

}



#output {

    width: 100%;

}
```

➢ Output

➢ Penjelasan
- ○ Variabel inputValue
  Digunakan untuk mengambil dan menyimpan teks yang dimasukan oleh user.
- ○ Fungsi displayOutput
  Dijalankan ketika tombol ditekan. Mengambil nilai dari input
  document.getElementById("inputField").value.trim()