

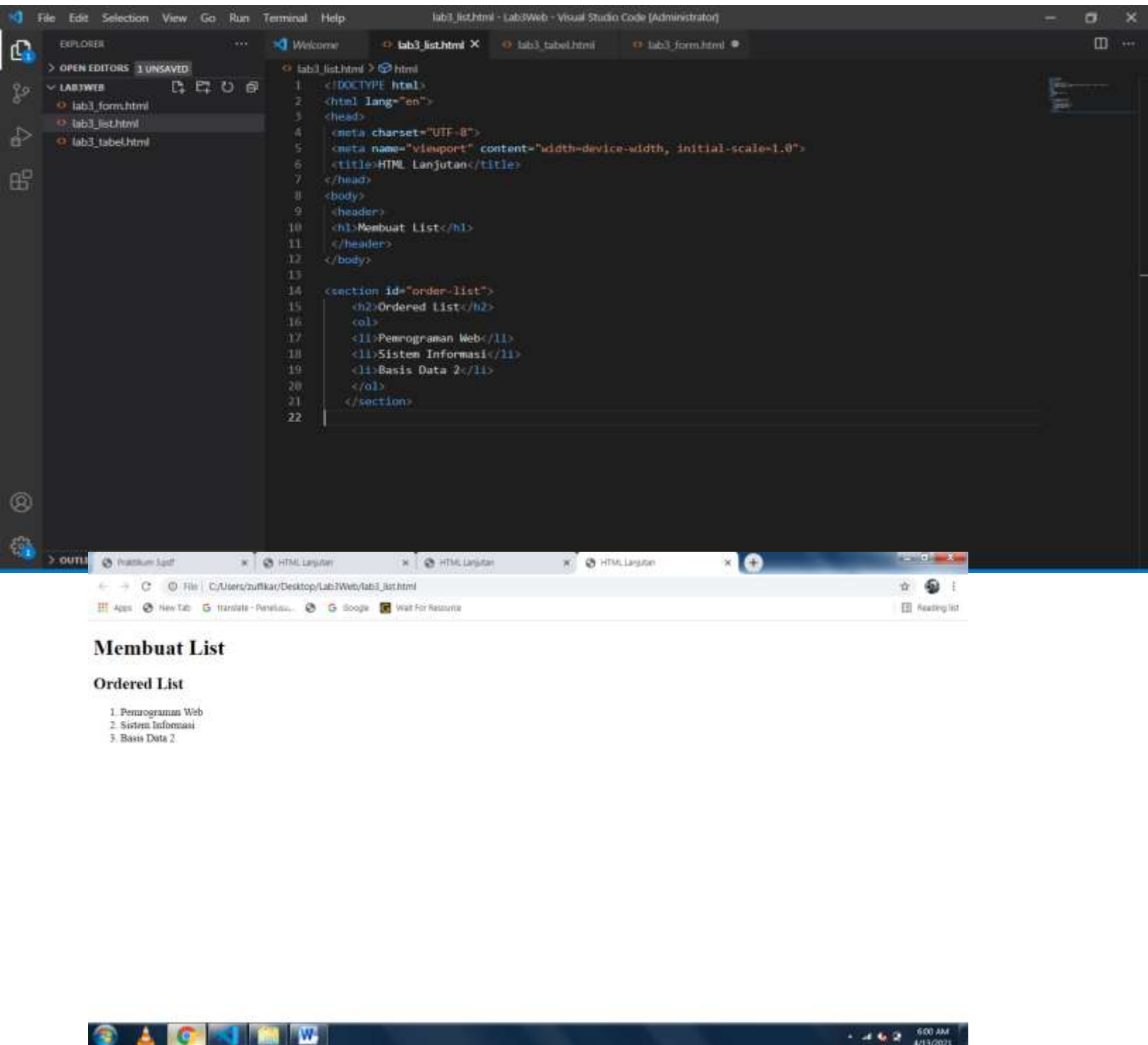
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Kelas : TI.19.B2

## PRAKTIKUM 3

- Membuat Ordered List



The image shows a screenshot of a development environment. The top half displays the Visual Studio Code editor with a file named `lab3_list.html` open. The code is an HTML document with the following structure:

```
1 <!DOCTYPE html>
2 <html lang="en">
3 <head>
4   <meta charset="UTF-8">
5   <meta name="viewport" content="width=device-width, initial-scale=1.0">
6   <title>HTML Lanjutan</title>
7 </head>
8 <body>
9   <header>
10    <h1>Membuat List</h1>
11  </header>
12 </body>
13
14 <section id="order-list">
15   <h2>Ordered List</h2>
16   <ol>
17     <li>Pemrograman Web</li>
18     <li>Sistem Informasi</li>
19     <li>Basis Data 2</li>
20   </ol>
21 </section>
22
```

The bottom half of the image shows a web browser window displaying the rendered HTML. The page title is "Membuat List" and the content shows an ordered list:

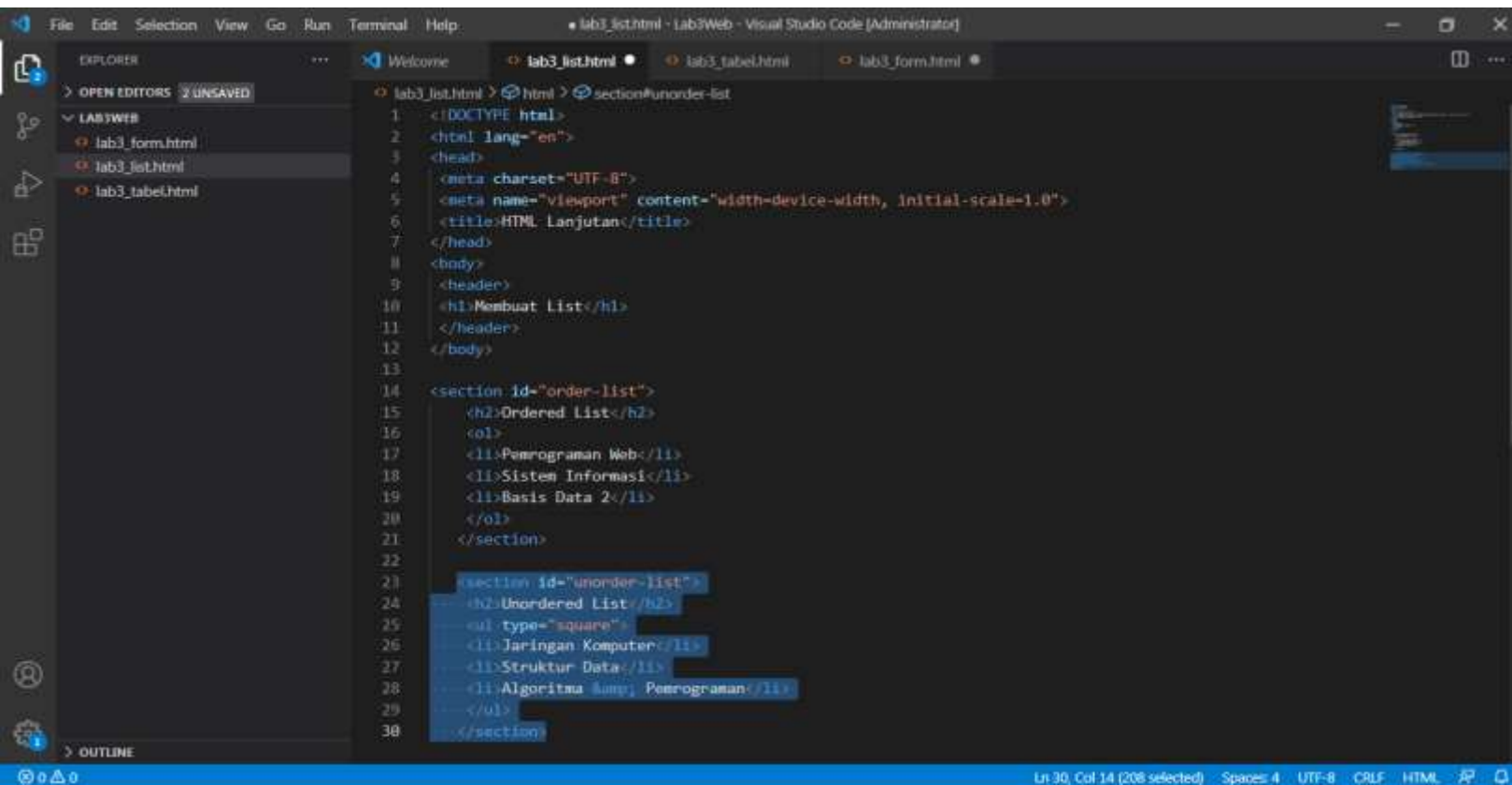
## Membuat List

### Ordered List

1. Pemrograman Web
2. Sistem Informasi
3. Basis Data 2

The browser's address bar shows the file path: `C:\Users\zulfikar\Desktop\Lab3Web\lab3_list.html`. The taskbar at the bottom of the screen shows various application icons and the system clock indicating 6:00 AM on 4/13/2021.

- Membuat Unorderd List



```
1 <!DOCTYPE html>
2 <html lang="en">
3 <head>
4 <meta charset="UTF-8">
5 <meta name="viewport" content="width=device-width, initial-scale=1.0">
6 <title>HTML Lanjutan</title>
7 </head>
8 <body>
9 <header>
10 <h1>Membuat List</h1>
11 </header>
12 </body>
13
14 <section id="order-list">
15 <h2>Ordered List</h2>
16 <ol>
17 <li>Pemrograman Web</li>
18 <li>Sisten Informasi</li>
19 <li>Basis Data 2</li>
20 </ol>
21 </section>
22
23 <section id="unorder-list">
24 <h2>Unordered List</h2>
25 <ul type="square">
26 <li>Jaringan Komputer</li>
27 <li>Struktur Data</li>
28 <li>Algoritma & Pemrograman</li>
29 </ul>
30 </section>
```

## Membuat List

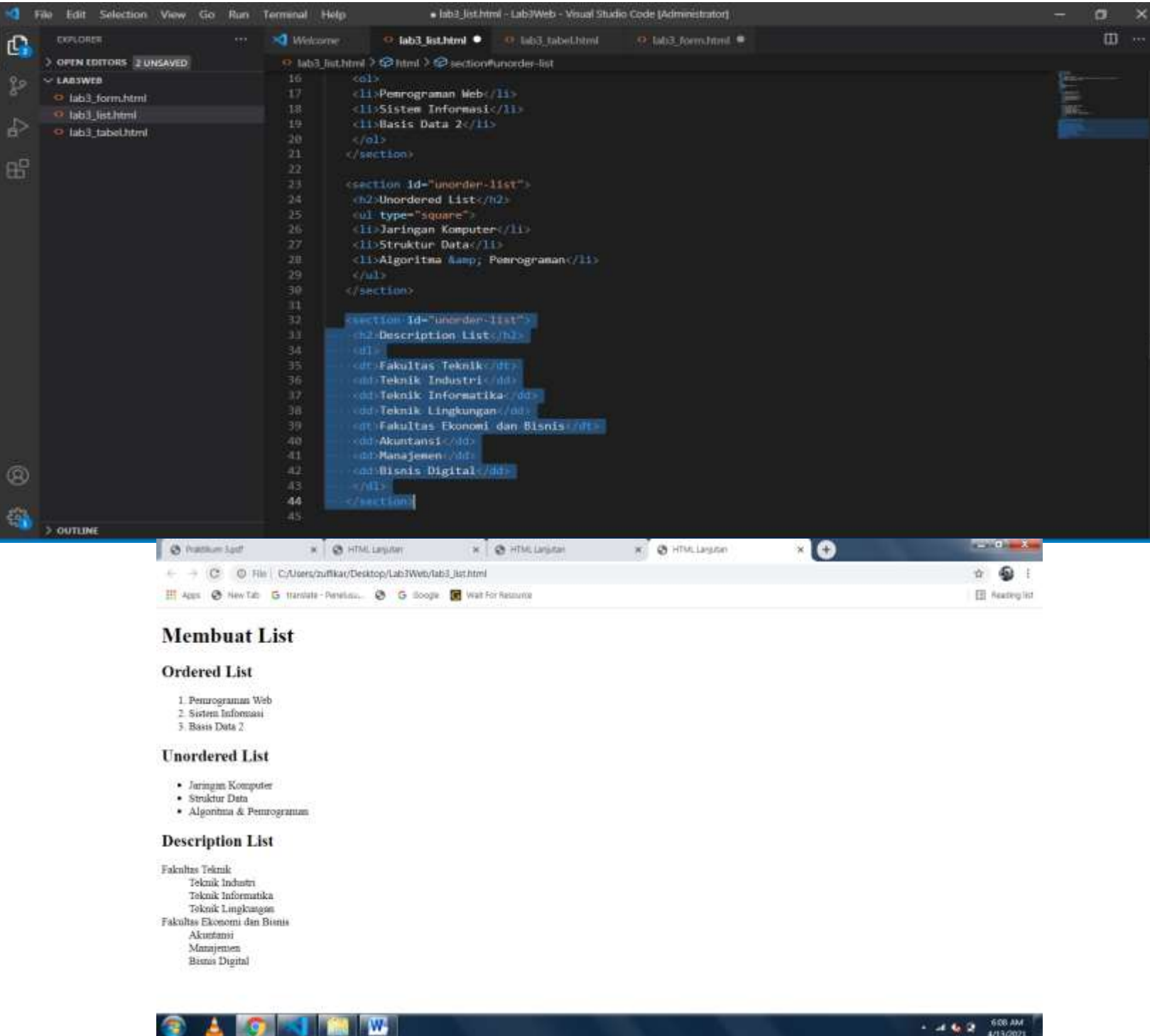
### Ordered List

1. Pemrograman Web
2. Sistem Informasi
3. Basis Data 2

### Unordered List

- Jaringan Komputer
- Struktur Data
- Algoritma & Pemrograman

- Membuat Description List



- Membuat Tabel

The screenshot shows the Visual Studio Code editor with the file 'lab3\_tabel.html' open. The code is as follows:

```

9   <header>
10  <h1>Membuat Table</h1>
11  </header>
12  </body>
13  </html>
14  <table border="1" cellpadding="4" cellspacing="8">
15      <thead>
16      <tr>
17          <th>No.</th>
18          <th>Fakultas</th>
19          <th>Program Studi</th>
20      </tr>
21      </thead>
22      <tbody>
23      <tr>
24          <td>1.</td>
25          <td>Teknik</td>
26          <td>Teknik Informatika</td>
27      </tr>
28      <tr>
29          <td>2.</td>
30          <td>Teknik</td>
31          <td>Teknik Industri</td>
32      </tr>
33      <tr>
34          <td>3.</td>
35          <td>Teknik</td>
36          <td>Teknik Lingkungan</td>
37      </tr>
38      </tbody>
39  </table>
  
```



## Membuat Table

No.	Fakultas	Program Studi
1.	Teknik	Teknik Informatika
2.	Teknik	Teknik Industri
3.	Teknik	Teknik Lingkungan

- Menggabungkan Sel Data

```

11: </header>
12: </body>
13: </html>
14: <table border="1" cellpadding="6" cellspacing="0">
15:   <thead>
16:     <tr>
17:       <th>No.</th>
18:       <th>Fakultas</th>
19:       <th>Program Studi</th>
20:     </tr>
21:   </thead>
22:   <tbody>
23:     <tr>
24:       <td>1.</td>
25:       <td rowspan="3">Teknik</td>
26:       <td>Teknik Informatika</td>
27:     </tr>
28:     <tr>
29:       <td>2.</td>
30:       <td>Teknik Industri</td>
31:     </tr>
32:     <tr>
33:       <td>3.</td>
34:       <td>Teknik Lingkungan</td>
35:     </tr>
36:   </tbody>
37: </table>
38:

```

## Membuat Table

No.	Fakultas	Program Studi
1.	Teknik	Teknik Informatika
2.		Teknik Industri
3.		Teknik Lingkungan

- Membuat Form

The image shows a development environment with Visual Studio Code and a web browser. In Visual Studio Code, the file `lab3_form.html` is open, displaying HTML code for a login form. The code includes a document type declaration, language specification, character set, viewport settings, and a title. The main content is a form with a legend titled "Login", followed by input fields for "Username" and "Password", and a "Login" submit button. A CSS style is also present, defining a class `label` for the form elements.

```
1 <!DOCTYPE html>
2 <html lang="en">
3 <head>
4   <meta charset="UTF-8">
5   <meta name="viewport" content="width=device-width, initial-scale=1.0">
6   <title>HTML Lanjutan</title>
7 </head>
8 <body>
9   <header>
10    <h1>Membuat Form</h1>
11  </header>
12 </body>
13 </html>
14
15 <form action="proses.php" method="post">
16   <fieldset>
17     <legend>Login</legend>
18     <p>
19       <label for="uname">Username</label>
20       <input type="text" id="uname" name="username">
21     </p>
22     <p>
23       <label for="passwd">Password</label>
24       <input type="password" id="passwd" name="password">
25     </p>
26     <p><input type="submit" value="Login"></p>
27   </fieldset>
28 </form>
29
30 <style>
31   form p > label {
```

The web browser displays the rendered HTML form. The title of the page is "Membuat Form". The form is titled "Login" and contains two input fields: "Username" and "Password". A green "Login" button is positioned below the password field. The browser's address bar shows the file path `C:\Users\zufikar\Desktop\Lab3Web\lab3_form.html`.