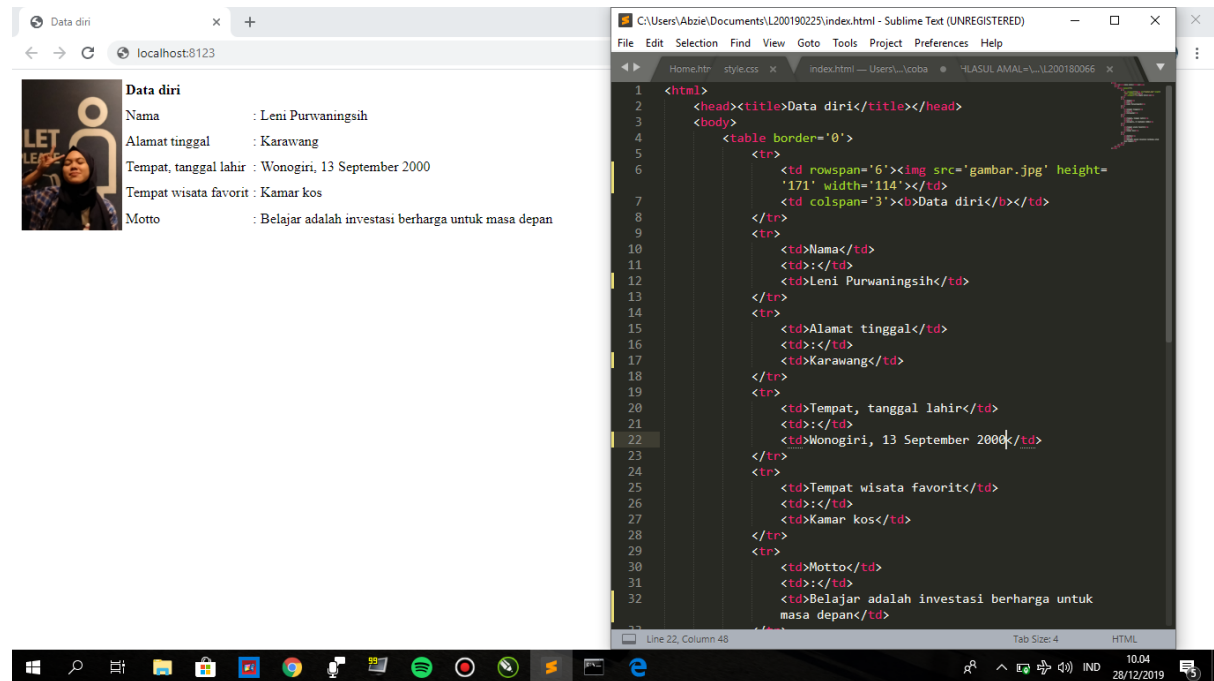


Nama: Leni Purwaningsih

NIM: L200190225

Kegiatan 1



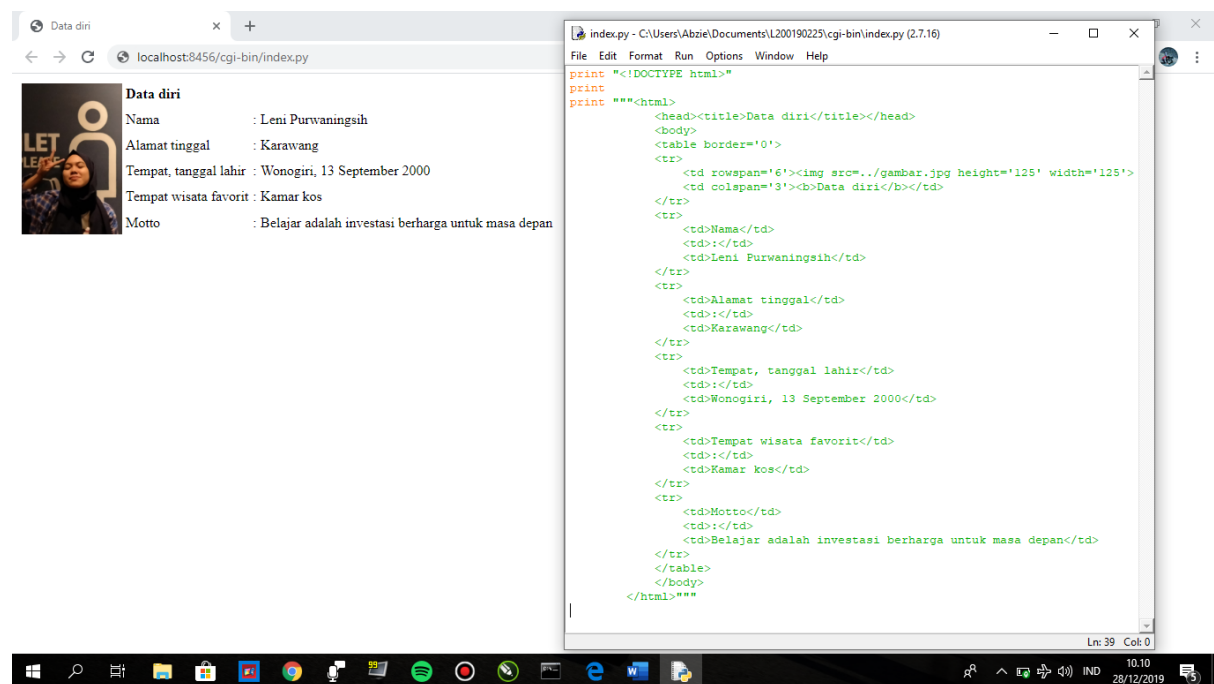
The screenshot shows a web browser window on the left and a code editor window on the right. The browser window displays a page titled "Data diri" with a profile picture of a woman and the following text:

Nama : Leni Purwaningsih
Alamat tinggal : Karawang
Tempat, tanggal lahir : Wonogiri, 13 September 2000
Tempat wisata favorit : Kamar kos
Motto : Belajar adalah investasi berharga untuk masa depan

The code editor window shows the HTML code for the page:

```
<html>
<head><title>Data diri</title></head>
<body>
<table border="0">
<tr>
<td rowspan="6"></td>
<td colspan="3"><b>Data diri</b></td>
</tr>
<tr>
<td>Nama</td>
<td>:</td>
<td>Leni Purwaningsih</td>
</tr>
<tr>
<td>Alamat tinggal</td>
<td>:</td>
<td>Karawang</td>
</tr>
<tr>
<td>Tempat, tanggal lahir</td>
<td>:</td>
<td>Wonogiri, 13 September 2000</td>
</tr>
<tr>
<td>Tempat wisata favorit</td>
<td>:</td>
<td>Kamar kos</td>
</tr>
<tr>
<td>Motto</td>
<td>:</td>
<td>Belajar adalah investasi berharga untuk
masa depan</td>
</tr>
</table>
</body>
</html>
```

Kegiatan 2



The screenshot shows a web browser window on the left and a code editor window on the right. The browser window displays the same "Data diri" page as in the first activity. The code editor window shows the Python code for the page:

```
print "<!DOCTYPE html>"
print
print """<html>
<head><title>Data diri</title></head>
<body>
<table border="0">
<tr>
<td rowspan="6">
<td colspan="3"><b>Data diri</b></td>
</tr>
<tr>
<td>Nama</td>
<td>:</td>
<td>Leni Purwaningsih</td>
</tr>
<tr>
<td>Alamat tinggal</td>
<td>:</td>
<td>Karawang</td>
</tr>
<tr>
<td>Tempat, tanggal lahir</td>
<td>:</td>
<td>Wonogiri, 13 September 2000</td>
</tr>
<tr>
<td>Tempat wisata favorit</td>
<td>:</td>
<td>Kamar kos</td>
</tr>
<tr>
<td>Motto</td>
<td>:</td>
<td>Belajar adalah investasi berharga untuk masa depan</td>
</tr>
</table>
</body>
</html>"""
```

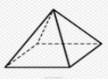
Kegiatan 3

Rumus Volume

localhost8456/cgi-bin/piramid.py

Bangun Geometri

Nama bangun : Piramid
Dimensi (2D/3D) : 3D
Rumus volume : $\frac{1}{3} \times s^2 \times t$
Sisi : 10
Tinggi : 5
Volume : 166



```
def hitung_volume(s, t):  
    "fungsi menghitung volume dari piramid"  
    hasil = s ** 2 * t / 3  
    return hasil  
  
print "<!DOCTYPE html>"  
print  
print """<html>  
    <head></head>  
    <body>  
        <table border='0'>  
            <tr>  
                <td rowspan='7'><img src='../piramid.jpeg height='90' wid  
                <td colspan='3'><b>Bangun Geometri</b></td>  
            </tr>  
            <tr>  
                <td>Nama bangun</td>  
                <td></td>  
                <td>Piramid</td>  
            </tr>  
            <tr>  
                <td>Dimensi (2D/3D)</td>  
                <td></td>  
                <td>3D</td>  
            </tr>  
            <tr>  
                <td>Rumus volume</td>  
                <td></td>  
                <td> $\frac{1}{3} \times s^2 \times t$ </td>  
            </tr>  
            <tr>  
                <td>Sisi</td>  
                <td></td>  
                <td>10</td>  
            </tr>  
            <tr>  
                <td>Tinggi</td>  
                <td></td>  
                <td>5</td>  
            </tr>  
        </table>  
    </body>  
</html>"""
```

balok.jpeg

Tampilkan semua

10.21
28/12/2019