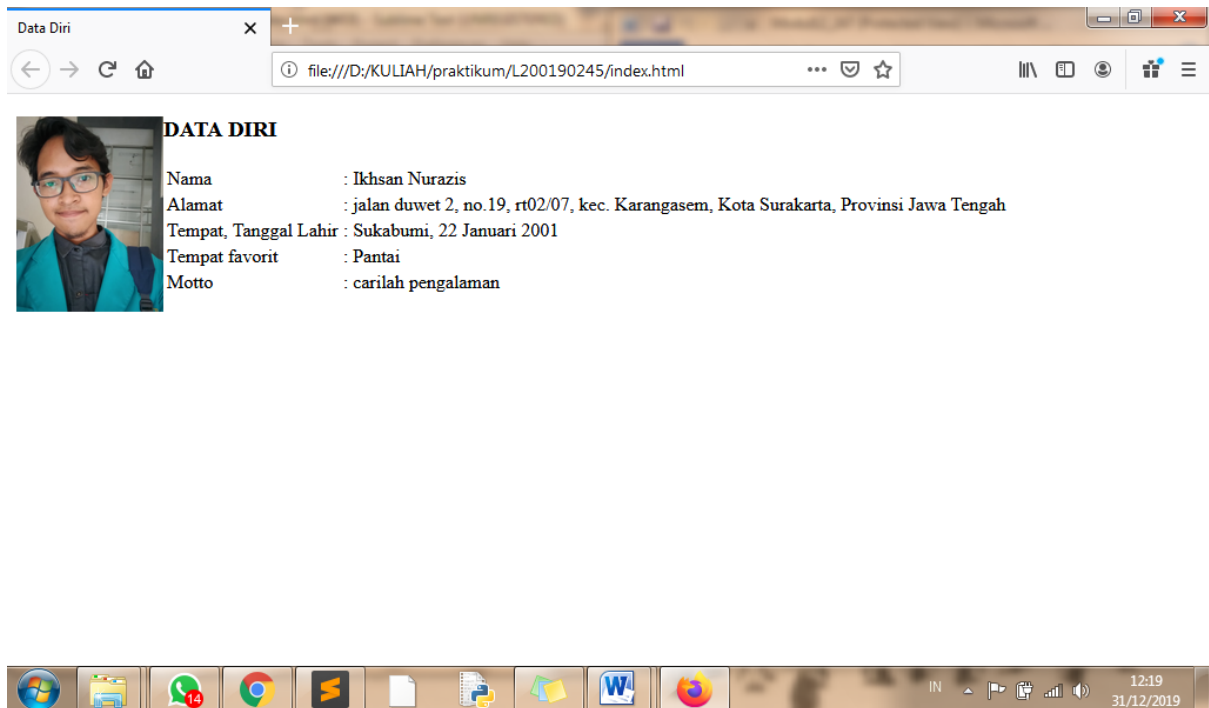


Nama: Ikhsan Nurazis

NIM: L200190245

Kelas: F

Kegiatan 1

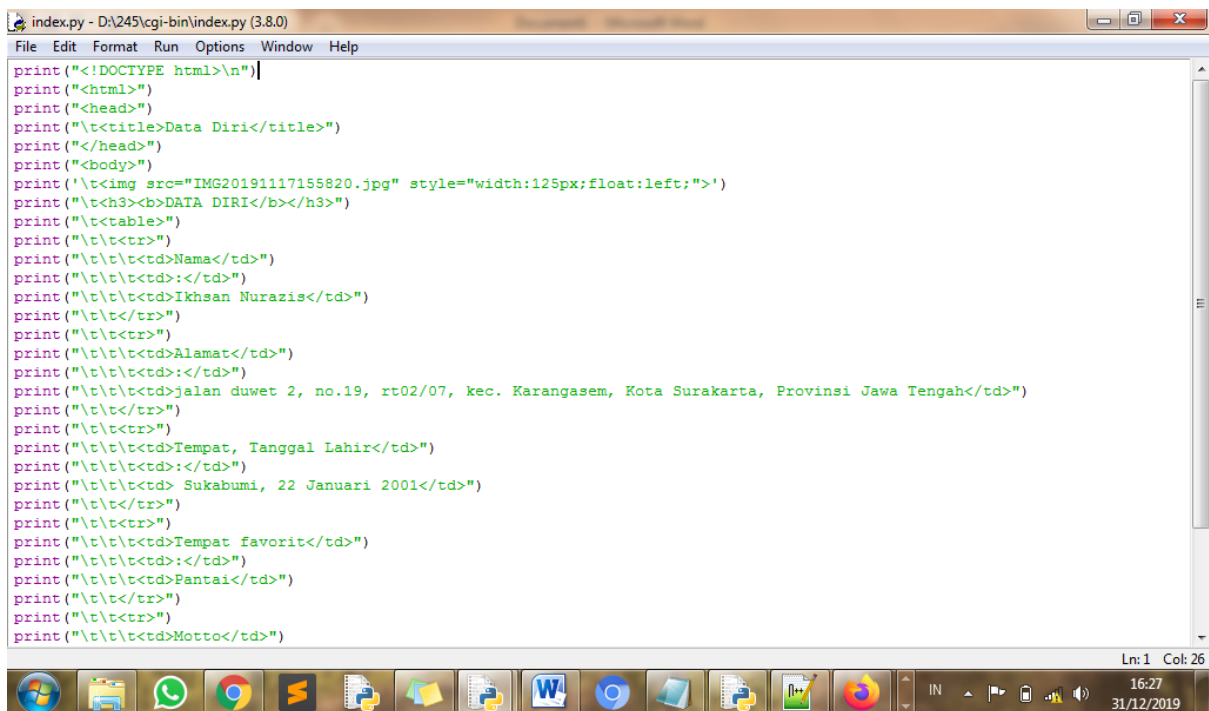


The screenshot shows a web browser window with the address bar displaying 'file:///D:/KULIAH/praktikum/L200190245/index.html'. The page content is titled 'DATA DIRI' and includes a profile picture of a man with glasses and a blue shirt. To the right of the picture, the following information is listed:

Nama	: Ikhsan Nurazis
Alamat	: jalan duwet 2, no.19, rt02/07, kec. Karangasem, Kota Surakarta, Provinsi Jawa Tengah
Tempat, Tanggal Lahir	: Sukabumi, 22 Januari 2001
Tempat favorit	: Pantai
Motto	: carilah pengalaman

The Windows taskbar at the bottom shows various application icons and the system clock indicating 12:19 on 31/12/2019.

KEGIATAN 2

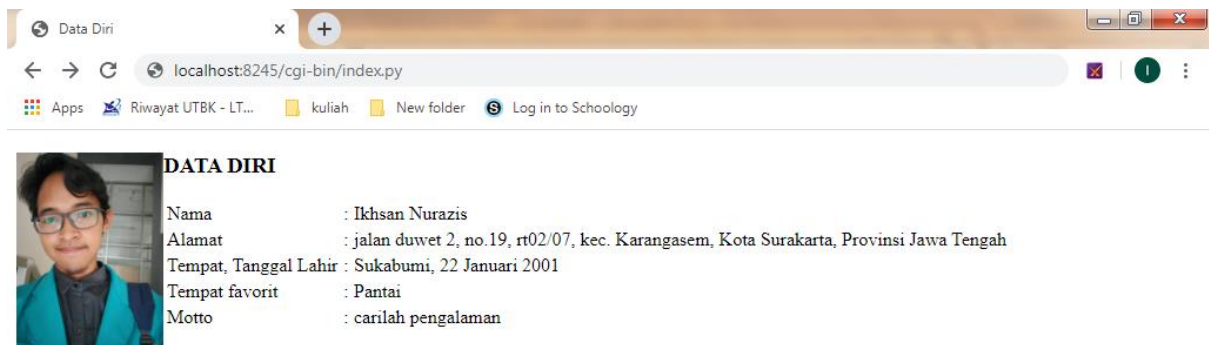


The screenshot shows a text editor window with a Python script that generates an HTML page. The script uses the `print` function to output HTML code. The code includes a DOCTYPE declaration, a `<html>` tag, a `<head>` section with a `<title>Data Diri</title>` tag, and a `<body>` section. The body contains an `` tag for a profile picture and a `<h3>DATA DIRI</h3>` tag. Below the heading is a table with five rows, each containing a label and a value, separated by `<td>` tags. The labels are Nama, Alamat, Tempat, Tanggal Lahir, Tempat favorit, and Motto. The values are Ikhsan Nurazis, jalan duwet 2, no.19, rt02/07, kec. Karangasem, Kota Surakarta, Provinsi Jawa Tengah, Sukabumi, 22 Januari 2001, Pantai, and carilah pengalaman, respectively. The script ends with a `</td>` tag for the last row.

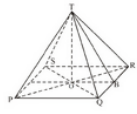
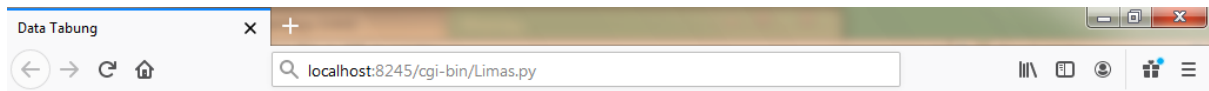
```
print("<!DOCTYPE html>\n")
print("<html>")
print("<head>")
print("<\t<title>Data Diri</title>")
print("</head>")
print("<body>")
print('<\t')
print("<\t<h3><b>DATA DIRI</b></h3>")
print("<\t<table>")
print("<\t\t<tr>")
print("<\t\t\t<td>Nama</td>")
print("<\t\t\t<td>:</td>")
print("<\t\t\t<td>Ikhsan Nurazis</td>")
print("<\t\t\t<td></td>")
print("<\t\t\t<tr>")
print("<\t\t\t<td>Alamat</td>")
print("<\t\t\t<td>:</td>")
print("<\t\t\t<td>jalan duwet 2, no.19, rt02/07, kec. Karangasem, Kota Surakarta, Provinsi Jawa Tengah</td>")
print("<\t\t\t<td></td>")
print("<\t\t\t<tr>")
print("<\t\t\t<td>Tempat, Tanggal Lahir</td>")
print("<\t\t\t<td>:</td>")
print("<\t\t\t<td>Sukabumi, 22 Januari 2001</td>")
print("<\t\t\t<td></td>")
print("<\t\t\t<tr>")
print("<\t\t\t<td>Tempat favorit</td>")
print("<\t\t\t<td>:</td>")
print("<\t\t\t<td>Pantai</td>")
print("<\t\t\t<td></td>")
print("<\t\t\t<tr>")
print("<\t\t\t<td>Motto</td>")
```

The Windows taskbar at the bottom shows various application icons and the system clock indicating 16:27 on 31/12/2019.

```
index.py - D:\245\cgi-bin\index.py (3.8.0)
File Edit Format Run Options Window Help
print("<!DOCTYPE html>\n")
print("<html>")
print("<head>")
print("<title>Data Diri</title>")
print("</head>")
print("<body>")
print('')
print("<h3><b>DATA DIRI</b></h3>")
print("<table>")
print("<tr>")
print("<td>Nama</td>")
print("<td></td>")
print("<td>Ikhsan Nurazis</td>")
print("</tr>")
print("<tr>")
print("<td>Alamat</td>")
print("<td></td>")
print("<td>jalan duwet 2, no.19, rt02/07, kec. Karangasem, Kota Surakarta, Provinsi Jawa Tengah</td>")
print("</tr>")
print("<tr>")
print("<td>Tempat, Tanggal Lahir</td>")
print("<td></td>")
print("<td>Sukabumi, 22 Januari 2001</td>")
print("</tr>")
print("<tr>")
print("<td>Tempat favorit</td>")
print("<td></td>")
print("<td>Pantai</td>")
print("</tr>")
print("<tr>")
print("<td>Motto</td>")
print("<td></td>")
Ln: 1 Col: 26
16:27
31/12/2019
```



Kegiatan 3



DATA TABUNG

Nama Bangunan : Piramid
Dimensi : 3D
Luas Permukaan(L) : Luas alas + Luas sisi tegak
Volume(V) : $\frac{1}{3} \times \text{Luas limas} \times \text{tinggi}$
Rusuk : $2 \times n$



```
*Piramid.py - D:\245\cgi-bin\Piramid.py (3.8.0)*
File Edit Format Run Options Window Help

s = 4
t = 6
def luasprisma():
    import math
    hasil = 1/3*s*s*t
    return hasil

print("<!DOCTYPE html>\n")
print("<html>")
print("<head>")
print("<title>Data Tabung</title>")
print("</head>")
print("<body>")
print('')
print("<h3><b>DATA TABUNG</b></h3>")
print("<table>")
print("<tr>")
print("<td>Nama Bangunan</td>")
print("<td>Piramid</td>")
print("</tr>")
print("<tr>")
print("<td>Dimensi</td>")
print("<td>3D</td>")
print("</tr>")
print("<tr>")
print("<td>Luas Permukaan(L)</td>")
print("<td>Luas alas + Luas sisi tegak</td>")
print("</tr>")

Ln: 6 Col: 16
```

```
*Piramid.py - D:\245\cgi-bin\Piramid.py (3.8.0)*
File Edit Format Run Options Window Help
print("\t<h3><b>DATA TABUNG</b></h3>")
print("\t<table>")
print("\t\t<tr>")
print("\t\t\t<td>Nama Bangunan</td>")
print("\t\t\t<td>:</td>")
print("\t\t\t<td>Piramid</td>")
print("\t\t</tr>")
print("\t\t<tr>")
print("\t\t\t<td>Dimensi</td>")
print("\t\t\t<td>:</td>")
print("\t\t\t<td>3D</td>")
print("\t\t</tr>")
print("\t\t<tr>")
print("\t\t\t<td>Luas Permukaan(L)</td>")
print("\t\t\t<td>:</td>")
print("\t\t\t<td> Luas alas + Luas sisi tegak</td>")
print("\t\t</tr>")
print("\t\t<tr>")
print("\t\t\t<td>Volume (V) </td>")
print("\t\t\t<td>:</td>")
print("\t\t\t<td> $\frac{1}{3} \times \text{Luas limas} \times \text{tinggi}$ </td>")
print("\t\t</tr>")
print("\t\t\t<td>Rusuk</td>")
print("\t\t\t<td>:</td>")
print("\t\t\t<td> $2 \times n$ </td>")
print("\t\t</tr>")
print("\t</table>")
print("</body>")
print("</html>")
```

Ln: 6 Col: 16

19:12
31/12/2019