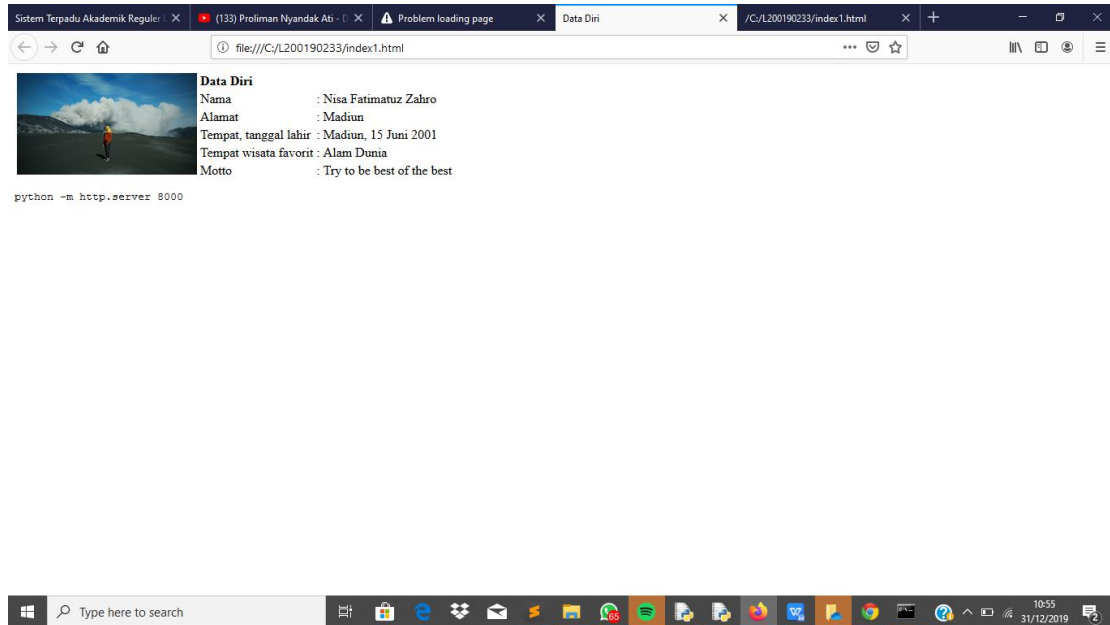


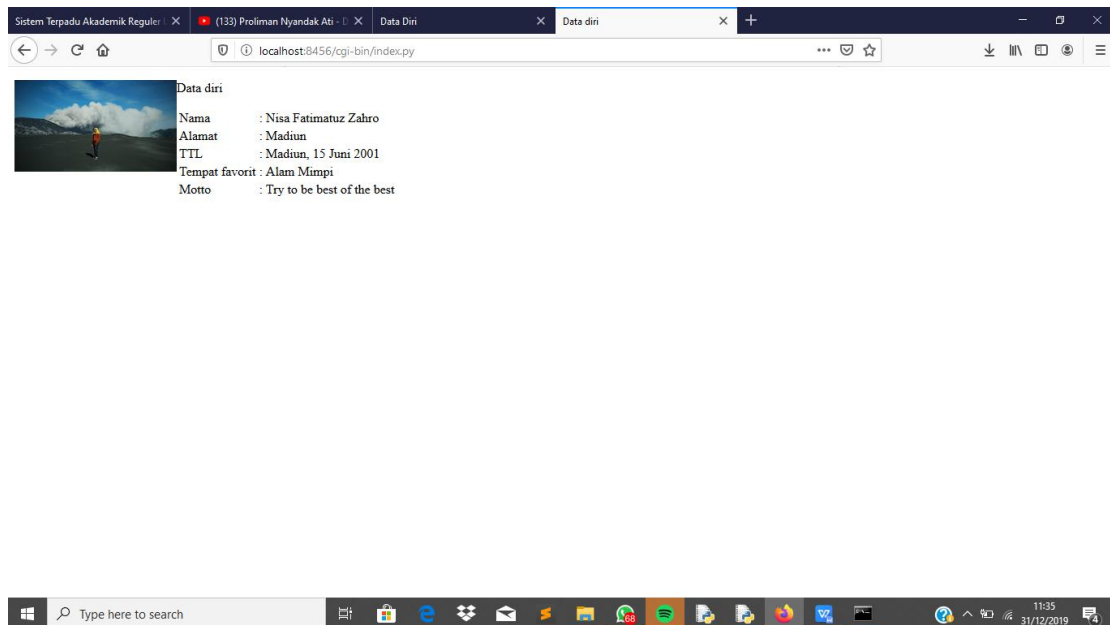
PRAKTIKUM ALGORITMA DAN PEMROGRAMAN

MODUL 12

KEGIATAN 1



KEGIATAN 2

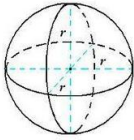


```
index.py - C:/L200190233/cgi-bin/index.py (2.7.14)
File Edit Format Run Options Window Help

print("<DOCTYPE html>")
print("<html>")
print("<head>")
print("<title>Data Diri</title>")
print("</head>")
print("<body>")
print("<img src='../bromo.jpeg' style='width:200px;float:left;'>")
print("<p><b>Data Diri</b></p>")
print("<table>")
print("<tr>")
print("<td>Nama</td>")
print("<td>Nisa Fatimatuz Zahro</td>")
print("</tr>")
print("<tr>")
print("<td>Alamat</td>")
print("<td>Madiun</td>")
print("</tr>")
print("<tr>")
print("<td>Tempat, tanggal lahir</td>")
print("<td>Madiun, 15 Juni 2001</td>")
print("</tr>")
print("<tr>")
print("<td>Tempat wisata favorit</td>")
print("<td>Alem Dunia</td>")
print("</tr>")
print("<tr>")
print("<td>Motto</td>")
print("<td>Try to be best of the best</td>")
print("</tr>")
print("</table>")
print("</body>")
print("</html>")
```

KEGIATAN 3

Data Bola



Nama bangun : Bola
Dimensi : 3D
Rumus luas : $4 \times \pi \times \text{rusuk} \times \text{rusuk}$
Rusuk : 7
Luas : 615.7521601035994

```
bolapy - C:\200190233\cgi-bin\bolapy (2.7.14)
File Edit Format Run Options Window Help

r = 7
def luasbola():
    import math
    hasil = 4 * math.pi * r * r
    return hasil

print("<DOCTYPE html>\n")
print("<html>")
print("<head>")
print("<title>Data Bola</title>")
print("</head>")
print("<body>")
print("<img src='../images.jpg' style='width:200px;height:200px;float:left;'>")
print("<p> Data Bola</p>")
print("<table>")
print("<tr>")
print("<td> Nama bangun</td>")
print("<td>:</td>")
print("<td>Bola</td>")
print("</tr>")
print("<tr>")
print("<td> Dimensi</td>")
print("<td>:</td>")
print("<td>3D</td>")
print("</tr>")
print("<tr>")
print("<td> Rumus luas</td>")
print("<td>:</td>")
print("<td>4 x pi x rusuk x rusuk</td>")
print("</tr>")
print("<tr>")
print("<td> Rusuk</td>")
print("<td>:</td>")
print("<td>%r</td>")
print("</tr>")
print("<tr>")
print("<td> Luas</td>")
print("<td>:</td>")
print("<td>%luasbola()</td>")
print("</tr>")
print("</table>")
print("</body>")
print("</html>")
```