

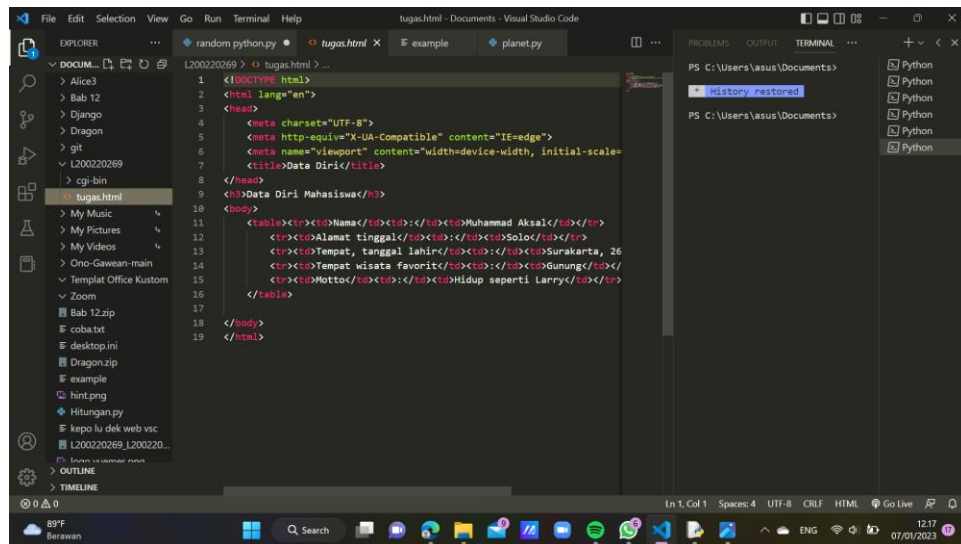
# Laporan Praktikum Algopro 12



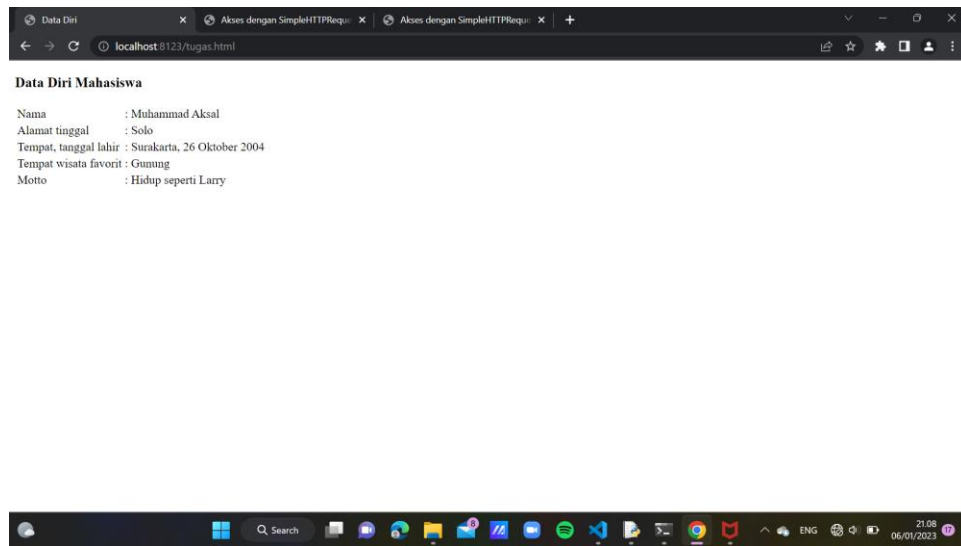
Nama : Muhammad Aksal

NIM : L200220269

## 1. Kegiatan 1



```
1 <!DOCTYPE html>
2 <html lang="en">
3 <head>
4   <meta charset="UTF-8">
5   <meta http-equiv="X-UA-Compatible" content="IE=edge">
6   <meta name="viewport" content="width=device-width, initial-scale=1">
7   <title>Data Diri</title>
8 </head>
9 <body>
10   <h3>Data Diri Mahasiswa</h3>
11   <table>
12     <tr>
13       <td>Nama</td>
14       <td>Muhammad Aksal</td>
15     </tr>
16     <tr>
17       <td>Alamat tinggal</td>
18       <td>Solo</td>
19     </tr>
20     <tr>
21       <td>Tempat, tanggal lahir</td>
22       <td>Surakarta, 26</td>
23     </tr>
24     <tr>
25       <td>Tempat wisata favorit</td>
26       <td>Gunung</td>
27     </tr>
28     <tr>
29       <td>Motto</td>
30       <td>Hidup seperti Larry</td>
31     </tr>
32   </table>
33 </body>
34 </html>
```



## 2. Kegiatan 2

```

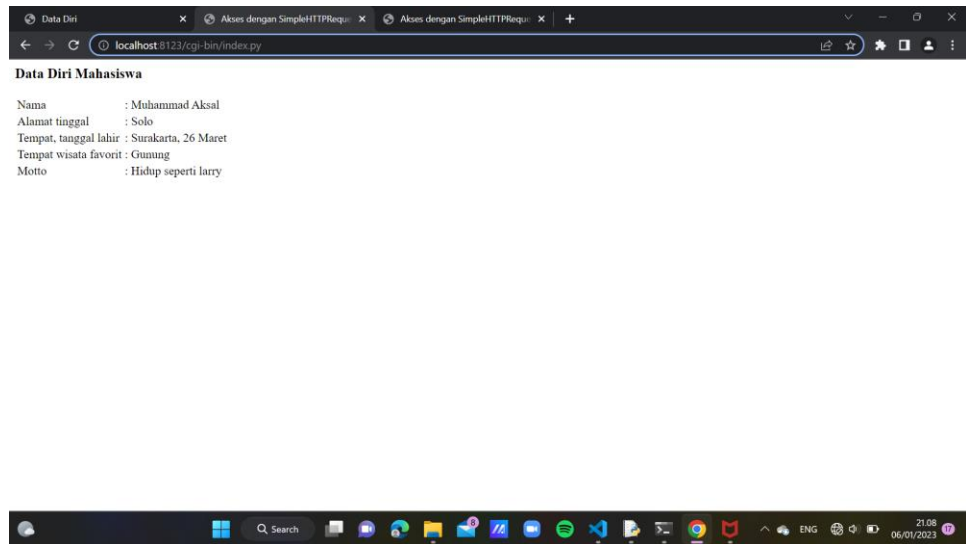
C:\Users\asuu\Documents\200220269\cgi-bin\Primapy (3.10.7)
File Edit Format Run Options Window Help
def luas(Lalas,Lselimit):
    luas = (2 * Lalas) + Lselimit
    return luas

Lalas = 2
Lselimit = 5

print("<!--DOCTYPE html-->\n")
print("<!-->")
<head><title>Akses dengan SimpleHTTPRequestHandler</title></head>
<body><h3>Bangun Geometri</h3>"""

print("""<table><tr><td>Nama Bangunan</td><td></td><td><td>Prisma</td></tr>
      <tr><td>Dimensi</td><td></td><td><td>2D</td></tr>
      <tr><td>Rumus Luas</td><td></td><td><td>(2 * 1/2 * Asegitiga * Talas) + (3 * Stegak)</td></tr>""")
print("""<tr><td>Parameter 1</td><td></td><td><td>0</td></tr>""".format(Lalas))
print("""<tr><td>Parameter 2</td><td></td><td><td>0</td></tr>""".format(Lselimit))
print(
    """<tr><td>Luas</td><td></td><td><td>0</td></tr>""".format(luas(Lalas,Lselimit)))
print("""</body></html>""")

```



### 3. Kegiatan 3

```
Prisma.py - C:\Users\asus\Documents\1200220269\cgi-bin\Prisma.py (3.10.7)
File Edit Format Run Options Window Help
def luas(Lalas,Loelimit):
    luas = (2 * Lalas) + Loelimit
    return luas

Lalas = 2
Loelimit = 5

print("<!--COTYPE html-->\n")
print("<!--html-->")
<head><title>Akses dengan SimpleHTTPRequestHandler</title></head>
<body><h3>Bangun Geometri</h3><!-->

print("<!--table><tr><td>Nama Bangunan</td><td></td><td>Prisma</td></tr>
      <tr><td>Dimensi</td><td></td><td>2D</td></tr>
      <tr><td>Rumus Luas</td><td></td><td>(2 * 1/2 * Asegitiga * Talas) + (3 * Stegak)</td></tr><!-->")
print("<!--tr><td>Parameter 1</td><td></td><td>0</td></tr><!-->.format(Lalas))
print("<!--tr><td>Parameter 2</td><td></td><td>0</td></tr><!-->.format(Loelimit))
print(
    "<!--tr><td>Luas</td><td></td><td>0</td></tr><!-->.format(luas(Lalas,Loelimit))
print("<!--/body></html><!-->")
```

