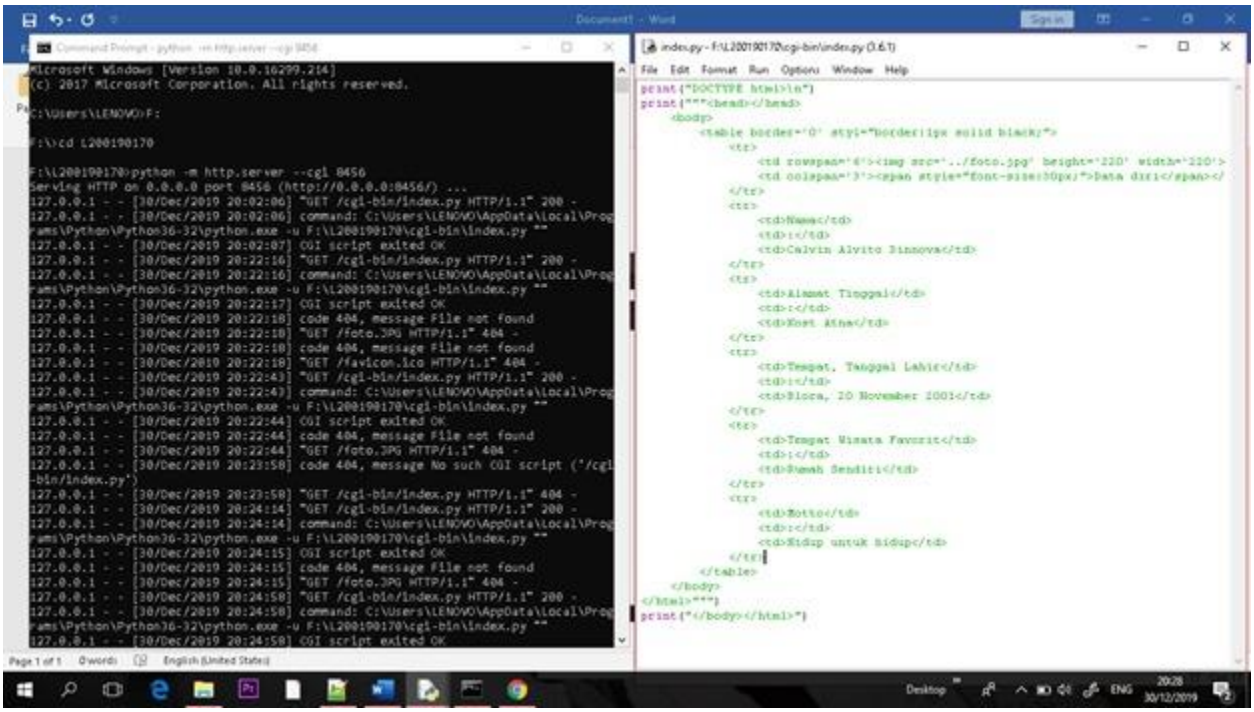
Praktikum Algoritma dan Pemograman

Modul 12

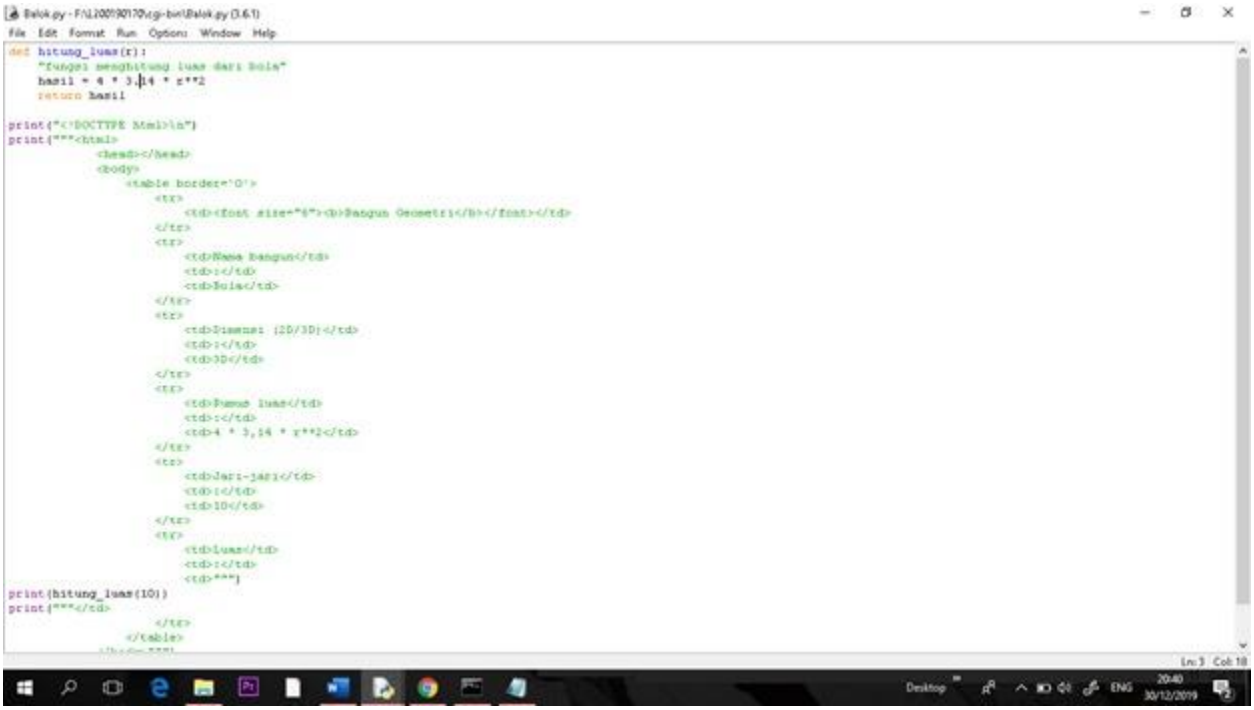
Kegiatan 1

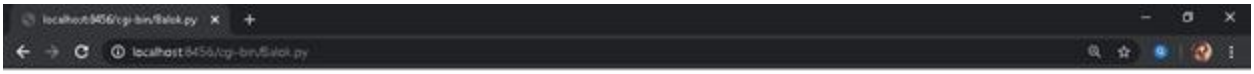
Kegiatan 2



FAKULTAS
KOMUNIKASI &
INFORMATIKA
Data diri
Nama : Calvin Alvito Dinnova
Alamat Tinggal : Kost Atna
Tempat, Tanggal Lahir : Blora, 20 November 2001
Tempat Wisata Favorit : Rumah Sendiri
Motto : Hidup untuk hidup

Kegiatan 3


Balok.py - F:\L200190170\cgi-bin\Balok.py (3.6.1)
File Edit Format Run Options Window Help
def hitung_luas(r):
"fungsi menghitung luas dari Bola"
hasil = 4 * 3,14 * r**2
return hasil
print("<!DOCTYPE html>\n")
print("""<html>
<head></head>
<body>
<table border='0'>
<tr>
<td><font size="6">Bangun Geometri</font></td>
</tr>
<tr>
<td>Nama bangun</td>
<td>:</td>
<td>Bola</td>
</tr>
<tr>
<td>Dimensi (2D/3D)</td>
<td>:</td>
<td>3D</td>
</tr>
<tr>
<td>Rumus luas</td>
<td>:</td>
<td>4 * 3,14 * r**2</td>
</tr>
<tr>
<td>Jari-jari</td>
<td>:</td>
<td>10</td>
</tr>
<tr>
<td>Luas</td>
<td>:</td>
<td>""")
print(hitung_luas(10))
print("""</td>
</tr>
</table>
Ln: 3 Col: 10



# Bangun Geometri

| | |
|---|---|
| Nama bangun | : Bola |
| Dimensi (2D/3D) | : 3D |
| Rumus luas | : 4 * 3,14 * r**2 |
| Jari-jari | : 10 |
| Luas | : 1256.0 |