Data Intake Report

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Internship Batch: LISUM03

Version: 1.4
Data intake by: Abdullah KASRI
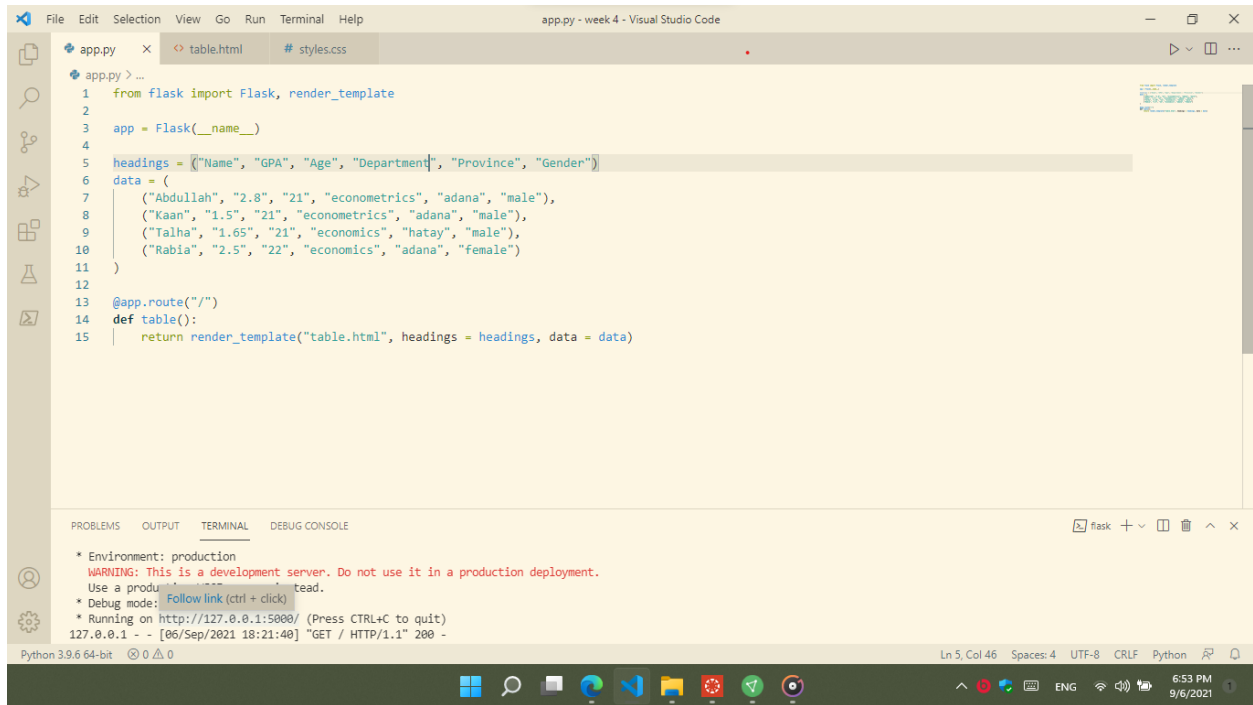Data location: https://github.com/AbdullahKasri/Week-4-flask-project.git

Total number of observations	56
Total number of files	3
Total number of features	6
Base format of the file	Python, CSS, HTML, JavaScript, CSV
Size of the data	10kb

In this project, I've created a dataset about me and my university colleagues' general info such as; age, gender, GPA, etc.
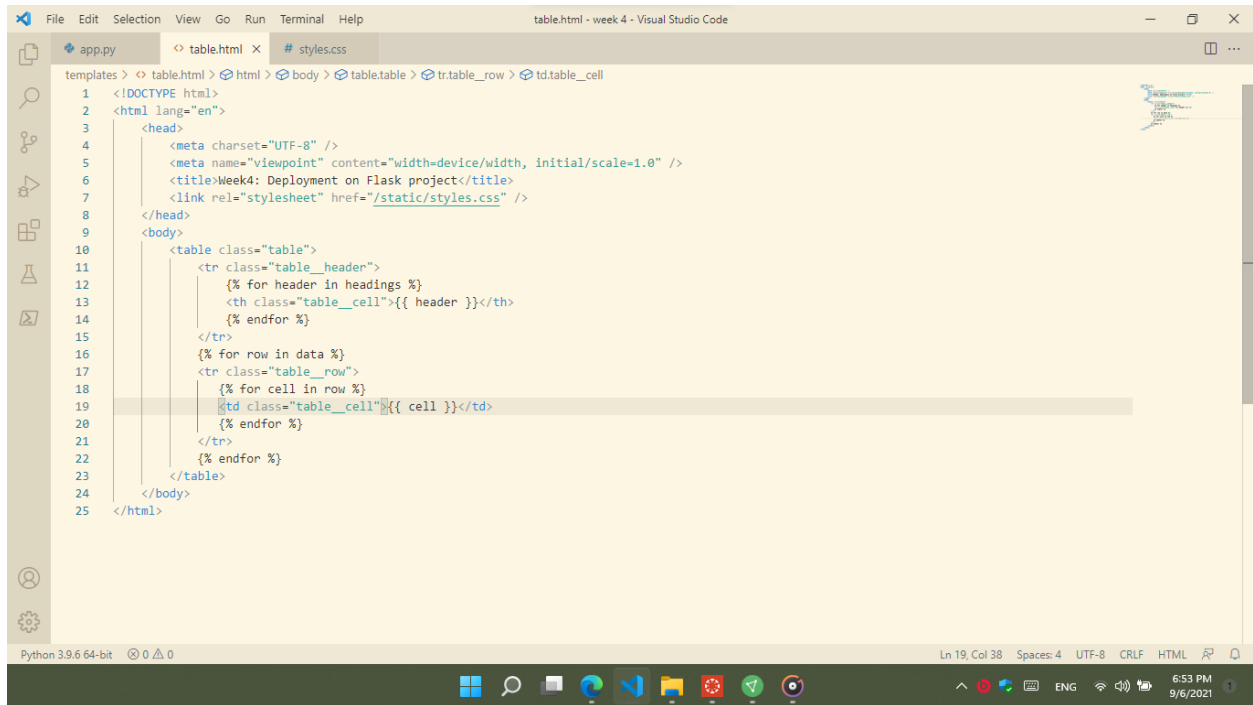
I hope you enjoy it

Back-end development;


```python
from flask import Flask, render_template

app = Flask(__name__)

headings = ("Name", "GPA", "Age", "Department", "Province", "Gender")
data = (
    ("Abdullah", "2.8", "21", "econometrics", "adana", "male"),
    ("Kaan", "1.5", "21", "econometrics", "adana", "male"),
    ("Talha", "1.65", "21", "economics", "hatay", "male"),
    ("Rabia", "2.5", "22", "economics", "adana", "female")
)

@app.route("/")
def table():
    return render_template("table.html", headings = headings, data = data)
```
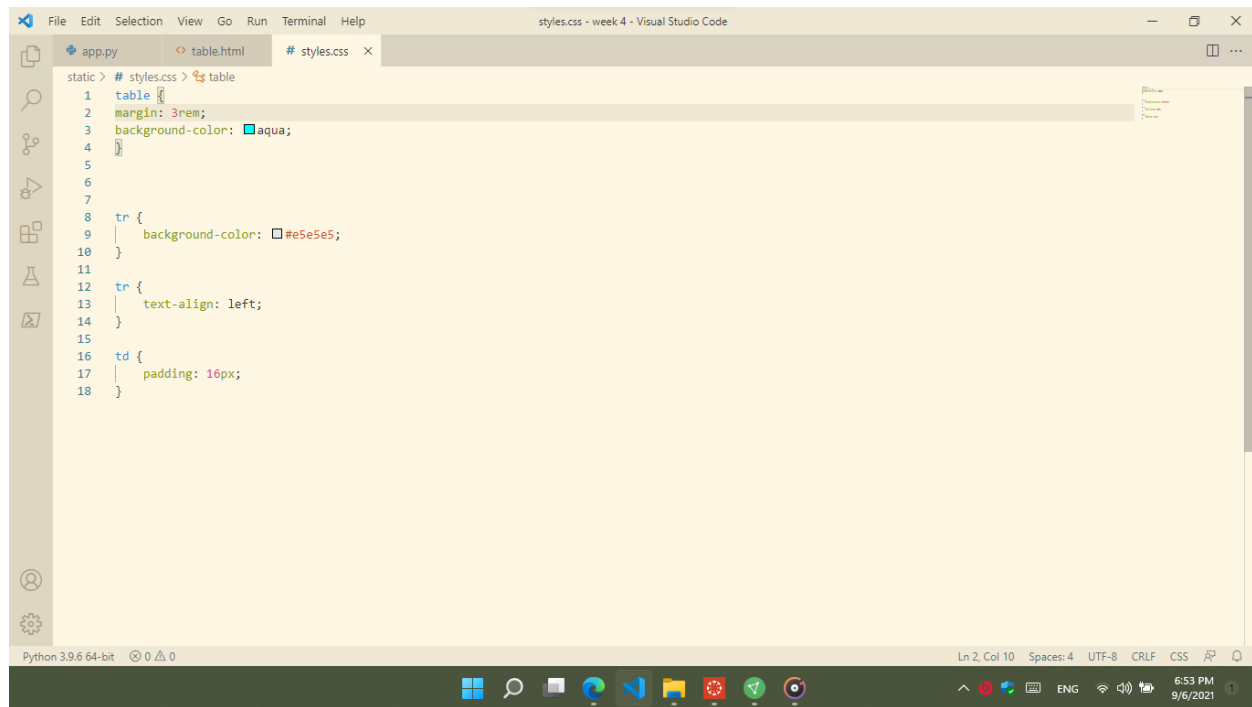
Front-end development;


```
1    <!DOCTYPE html>
2    <html lang="en">
3        <head>
4            <meta charset="UTF-8" />
5            <meta name="viewpoint" content="width=device/width, initial/scale=1.0" />
6            <title>Week4: Deployment on Flask project</title>
7            <link rel="stylesheet" href="/static/styles.css" />
8        </head>
9        <body>
10           <table class="table">
11               <tr class="table__header">
12                   {% for header in headings %}
13                   <th class="table__cell">{{ header }}</th>
14                   {% endfor %}
15               </tr>
16               {% for row in data %}
17               <tr class="table__row">
18                   {% for cell in row %}
19                   <td class="table__cell">{{ cell }}</td>
20                   {% endfor %}
21               </tr>
22               {% endfor %}
23           </table>
24       </body>
25   </html>
```

And the styling using CSS;