Nama : **Muhammad Fathur Rezki Junaedi**

Kelas : **Cosmic**

Buka anaconda lalu ketik "conda activate DATA" DATA=environment

Lalu ketik cd masukkan alamat file directory

```
Select Anaconda Prompt (anaconda3) - python  app.py

(base) C:\Users\LENOVO>conda activate DATA

(DATA) C:\Users\LENOVO>cd C:\Kuliah\Study Independen\27 SEPTEMBER
```

Install flask terlebih dahulu dengan pip install flask

```
(DATA) C:\Kuliah\Study Independen\27 SEPTEMBER>pip install flask
Requirement already satisfied: flask in c:\users\lenovo\anaconda3\envs\data\lib\site-packages (2.2.2)
Requirement already satisfied: click>=8.0 in c:\users\lenovo\anaconda3\envs\data\lib\site-packages (from flask) (8.1.3)
Requirement already satisfied: Werkzeug>=2.2.2 in c:\users\lenovo\anaconda3\envs\data\lib\site-packages (from flask) (2.2.2)
Requirement already satisfied: importlib-metadata>=3.6.0 in c:\users\lenovo\anaconda3\envs\data\lib\site-packages (from flask) (4.12.0)
Requirement already satisfied: Jinja2>=3.0 in c:\users\lenovo\anaconda3\envs\data\lib\site-packages (from flask) (3.1.2)
Requirement already satisfied: itsdangerous>=2.0 in c:\users\lenovo\anaconda3\envs\data\lib\site-packages (from flask) (2.1.2)
Requirement already satisfied: colorama in c:\users\lenovo\appdata\roaming\python\python39\site-packages (from click>=8.0->flask) (0.4.5)
Requirement already satisfied: zipp>=0.5 in c:\users\lenovo\anaconda3\envs\data\lib\site-packages (from importlib-metadata>=3.6.0->flask) (3.8.1)
Requirement already satisfied: MarkupSafe>=2.0 in c:\users\lenovo\anaconda3\envs\data\lib\site-packages (from Jinja2>=3.0->flask) (2.1.1)
```

Setelah install flask kita ketik python app.py

```
(DATA) C:\Kuliah\Study Independen\27 SEPTEMBER>python app.py
C:\Users\LENOVO\anaconda3\envs\DATA\lib\site-packages\sklearn\base.py:329: UserWarning: Trying to unpickle estimator DecisionTreeClassifier from version 1.0.2 when usin
g version 1.1.2. This might lead to breaking code or invalid results. Use at your own risk. For more info please refer to:
https://scikit-learn.org/stable/model_persistence.html#security-maintainability-limitations
  warnings.warn(
C:\Users\LENOVO\anaconda3\envs\DATA\lib\site-packages\sklearn\base.py:329: UserWarning: Trying to unpickle estimator StandardScaler from version 1.0.2 when using versio
n 1.1.2. This might lead to breaking code or invalid results. Use at your own risk. For more info please refer to:
https://scikit-learn.org/stable/model_persistence.html#security-maintainability-limitations
  warnings.warn(
 * Serving Flask app 'app'
 * Debug mode: on
WARNING: This is a development server. Do not use it in a production deployment. Use a production WSGI server instead.
 * Running on all addresses (0.0.0.0)
 * Running on http://127.0.0.1:5000
 * Running on http://192.168.0.111:5000
Press CTRL+C to quit
 * Restarting with stat
C:\Users\LENOVO\anaconda3\envs\DATA\lib\site-packages\sklearn\base.py:329: UserWarning: Trying to unpickle estimator DecisionTreeClassifier from version 1.0.2 when usin
g version 1.1.2. This might lead to breaking code or invalid results. Use at your own risk. For more info please refer to:
https://scikit-learn.org/stable/model_persistence.html#security-maintainability-limitations
  warnings.warn(
C:\Users\LENOVO\anaconda3\envs\DATA\lib\site-packages\sklearn\base.py:329: UserWarning: Trying to unpickle estimator StandardScaler from version 1.0.2 when using versio
n 1.1.2. This might lead to breaking code or invalid results. Use at your own risk. For more info please refer to:
https://scikit-learn.org/stable/model_persistence.html#security-maintainability-limitations
  warnings.warn(
 * Debugger is active!
 * Debugger PIN: 111-655-080
```
Activate Windows
Go to Settings to activate Windows.

```
29°C
Berawan                                                                                           ENG    19:16
                                                                                                  US     30/09/2022
```
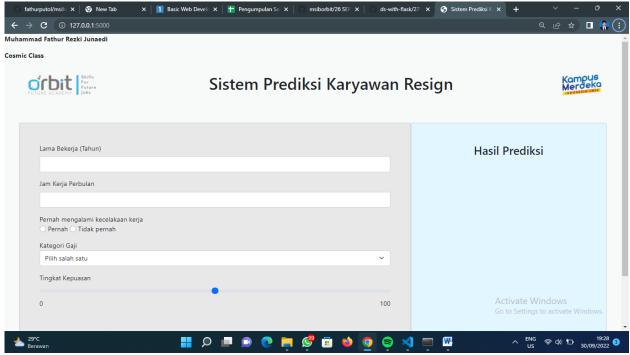
Buka di browser alamat

```
 * Running on http://127.0.0.1:5000
 * Running on http://192.168.0.111:5000
```
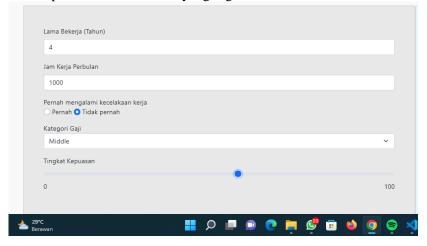
Maka akan terbuka

Kita dapat memasukkan data yang ingin kita masukkan

Maka didapat hasil