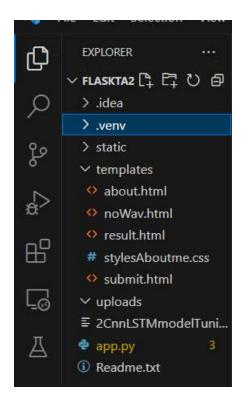


- 1. Buka IDE yang anda punya, disini saya memakai Visual Studio Code. Lalu klik open folder
- 2. Setelah itu pilih folder yang dimana anda menyimpan algoritma nya



3. pastikan algortma python, html, dan css pada folder lengkap

```
    * coupy > ⊕ proces
    * from flack import Flack, render_template, request, redirect
    * import temperflow as tf
    * import temperflow as tf
    * import temperflow as tf
    * import numpy as np
    * from selection import secure filense

from sklearn.preprocessing import NuMacScaler

from sklearn.model_selection import train_test_split

import librosa

import pendas as pd

from scipy.stats import skew
from temporflow.kuras.models import Sequential
from temporflow.kuras.layers import Convab, MacMonlingID, GRU, Dense, Oropout, SatchMorwalization, flatten
from temporflow.kuras.layers import Locator.

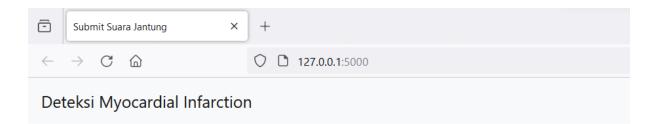
from temporflow.kuras.layers import 11_12
```

4. Import semua library yang di butuhkan pada IDE anda dengan mengetik pip install "nama_library"

```
* Serving Flask app 'app'
* Solving Ends: Thisms this pinf + cick) er. Do not use it in a production deployment the a production boot server instead.

* Restarting with stat
* Restarting with stat
2004-02-17 20:13:54.950344: I tensorflow/core/util/port.cc:113] owners custom operations are on. You may see alightly different numerical results due to Finating point round-off errors from different computation orders. To turn them off, set the environment variable 'II (MANIL (MIDMA) (MI
```

5. Copy link http://127.0.0.1:5000 pada web browser anda untuk mengakses website



Submit Suara Jantung Anda

Unggah file audio (.wav):

Browse... No file selected.

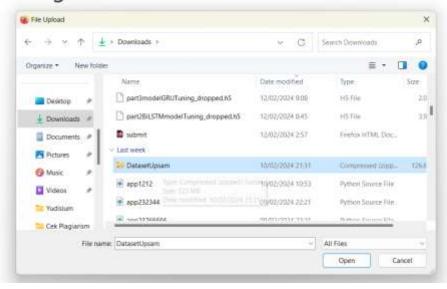
No file selected.

Proses

6. Klik browse untuk meng input dataset myocardial

Submit Suara Jantung Anda

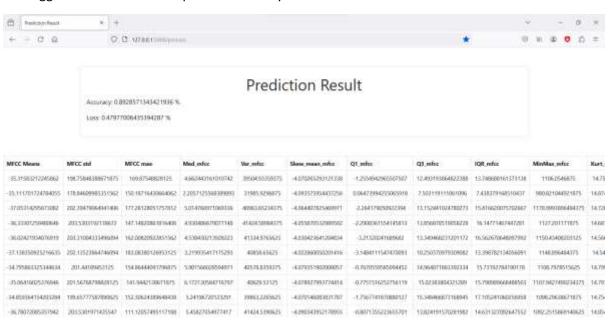




7. Pilih dataset myocardial berbentuk .zip lalu klik open



8. Tunggu untuk website memproses datasetnya



9. Hasil dari prediksi dataset anda akan di tampilkan pada laman result seperti pada gambar diatas