

Testing web page for Diabetic retinopathy Analysis:

```
Anaconda Prompt (anaconda3) - python app.py
303)
2022-11-19 15:39:10.360262: I tensorflow/stream_executor/cuda/cuda_diagnostics.cc:169] retrieving CUDA diagnostic inform
ation for host: senu
2022-11-19 15:39:10.360726: I tensorflow/stream_executor/cuda/cuda_diagnostics.cc:176] hostname: senu
2022-11-19 15:39:10.364684: I tensorflow/core/platform/cpu_feature_guard.cc:193] This TensorFlow binary is optimized with
h oneAPI Deep Neural Network Library (oneDNN) to use the following CPU instructions in performance-critical operations:
AVX AVX2
To enable them in other operations, rebuild TensorFlow with the appropriate compiler flags.
Database 'my_db' successfully created.
* Serving Flask app "app" (lazy loading)
* Environment: production
  WARNING: This is a development server. Do not use it in a production deployment.
  Use a production WSGI server instead.
* Debug mode: off
* Running on http://127.0.0.1:5000/ (Press CTRL+C to quit)
127.0.0.1 - - [19/Nov/2022 15:39:25] "GET / HTTP/1.1" 200 -
127.0.0.1 - - [19/Nov/2022 15:39:27] "GET /favicon.ico HTTP/1.1" 404 -
None None
<cloudant.result.QueryResult object at 0x000002DD60153880>
3
127.0.0.1 - - [19/Nov/2022 15:39:39] "GET /login HTTP/1.1" 200 -
rahulsenu70@gmail.com rahulsenu7
<cloudant.result.QueryResult object at 0x000002DD5FFB8790>
1
127.0.0.1 - - [19/Nov/2022 15:39:52] "GET /login?mail=rahulsenu70%40gmail.com&pass=rahulsenu7 HTTP/1.1" 200 -
127.0.0.1 - - [19/Nov/2022 15:40:23] "GET /predict HTTP/1.1" 200 -
1/1 [=====] - 5s 5s/step
No Diabetic Retinopathy
127.0.0.1 - - [19/Nov/2022 15:40:40] "POST /predict HTTP/1.1" 200 -
```

Successfully Hosted the Flask environment to the Localhost
(127.0.0.1:5000)

Results of Prediction:

