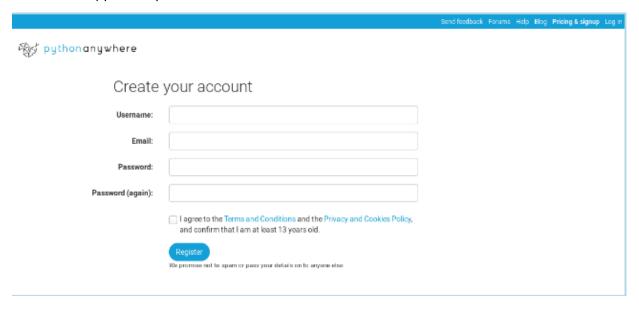
Deployment on Python AnyWhere cloud

Name: Mohammad Bani Abed Alghani

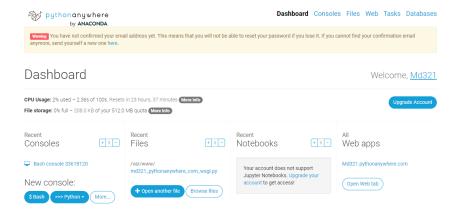
Batch code: LISUM32

Submission Date : 5-2-2024 Submitted To : Data Glacier

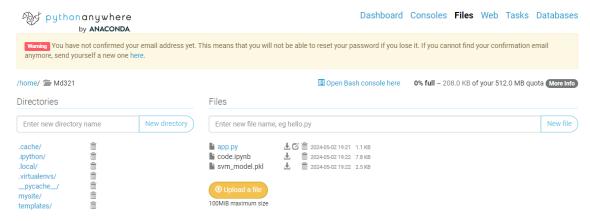
1 – Create the python Anywhere Account :



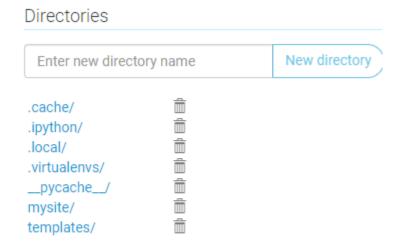
Then we go to the Dashboard:



Then we choose the Files And Upload The Project Files On It:



If you have a temples such as html temples:

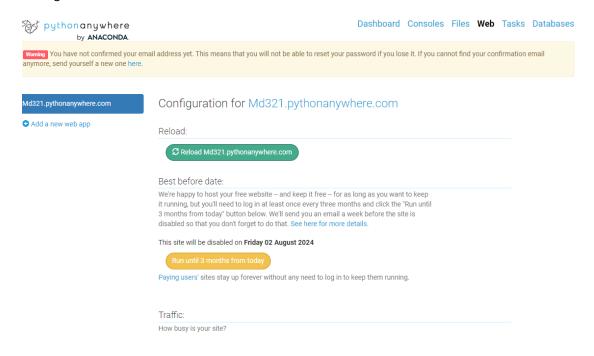


Inside the Directories write the word templates and then push on the new Directory button:



Upload All the html Files Here .

Then go to web:



Scroll down until you find the code section Then click on the Server log link :

When

When you go inside it will lock like this:

```
# description.

# The below has been auto-generated for your Flask project

import sys

# add your project directory to the sys.path

project_home = '/home/Md321/mysite'

if project_home not in sys.path:

sys.path = [project_home] + sys.path

# import flask app but need to call it "application" for WSGI to work

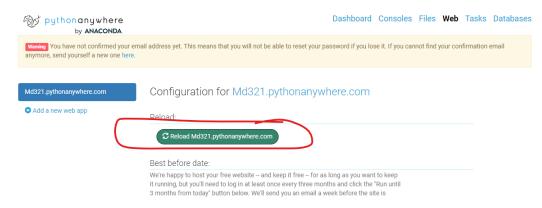
from app import app as application # noqa
```

Change the app name based on what you named it .

Then click on save:



Go back to the Web And Do A refresh:



Then click on the Configuration Link to see Your App:

Configuration for Md321.pythonanywhere.com

Reload:

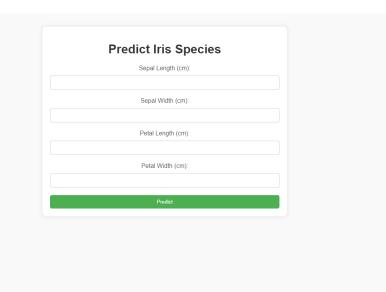
© Reload Md321.pythonanywhere.com

Best before date:

We're happy to host your free website – and keep it free – for as long as you want to keep it running, but you'll need to log in at least once every three months and click the "Run until 3 months from today" button below. We'll send you an email a week before the site is disabled so that you don't forget to do that. See here for more details.

This site will be disabled on Friday 02 August 2024

Paying users' sites stay up forever without any need to log in to keep them running.



Predict Iris Species Sepal Length (cm): Sepal Width (cm): Petal Length (cm): Petal Width (cm): Predict Predict Predicted species: virginica