Aeris Project Assignment

You should have received the file “concentration.timeseries.csv” with this assignment. This file is a CSV file and will be the foundation of this assignment.

The requirements for this assignment are as follows:  
  
1.) Publicly hosted repository of your choice (GitHub, BitBucket, etc.)

2.) The use of FLASK Web Framework within Python

3.) Implementation of the following endpoints:  
 a.) /get-mean, returns the mean of the concentration

b.) /get-std-deviation, returns the standard deviation of the concentration

c.) /get-sum, returns the sum of the concentration

d.) /get-image, returns png visualization of concentration

4.) Docker container deployment

5.) Project README.md