

Training Wheels!!



Objective:

Demonstrate your ability to work with a Docker container.

Mission:

Dockerize the python application!!

- Task 1:

- Create a docker container of the Python application:
 - Remember how to share a file with your container.
 - Remember to use a base image that makes sense for your situation.
 - You should look at the IP address of the container. Just a tip.
 - Create an image of your container.
 - Can you share your image and if you can, how can you share it? (I wonder if you can PUSH the image somewhere.)

- Task 2:

- Create a nginx container. Maybe there's already a base image you can use. Be careful looking for the "default" config file.....Wink.

- Task 3:

- Connect the two containers and hopefully everything worked. If you are successful, draw a Diagram of what this architecture looks like to you.
 - **Task 4:**
 - Maybe try creating a Cypress container and test your application.....Wink.
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