**For running the application:**

**To execute in local**

* Create virtual env in local using
* Run: **python -m venv appointments**
* Activate: **.\appointments\Scripts\activate**
* **Import the application**
* Run: **pip install -r requirements.txt from** root directory
* To run the application:
  + Cmd: Flask run

To execute in container:

Install docker desktop

* Build the image using Dockerfile in the project directory using
* docker build -t appointment:1.0 .
* docker run appointment:1.0
* run the testcases using postman

**For unit testing in python using postman**

* Install postman
* Import the **Covid19\_vaccination\_functional.postman\_collection.json** collections to postman
* Run the unittests