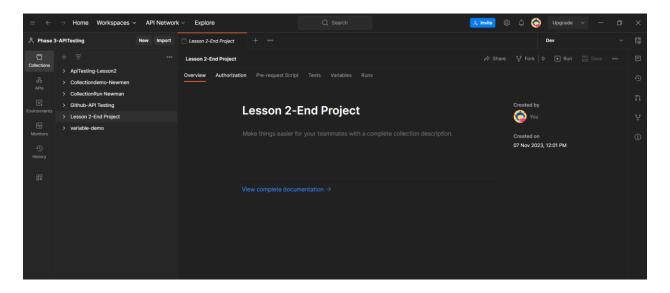
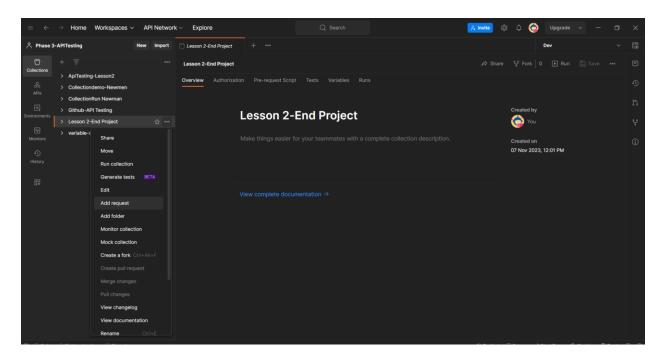
Lesson-end Project : Creating Well-Structured .Output for API Clients Using Postman to Get Weather Report.

(Writeup/Source Code):

With the first we will create a Blank collection named as Lesson 2-End Project as below



For step 2: we will right click on the collection Lesson 2-End Project and Add request

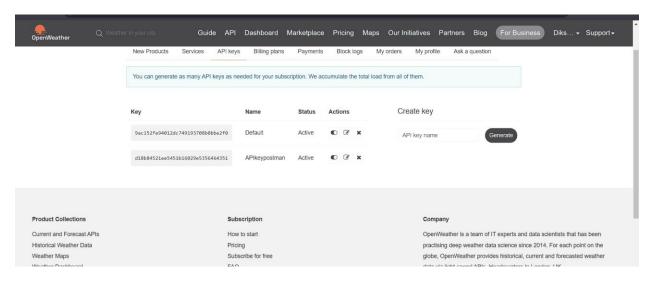


After that we will go to the below link

https://openweathermap.org/api

Signup and login to this application

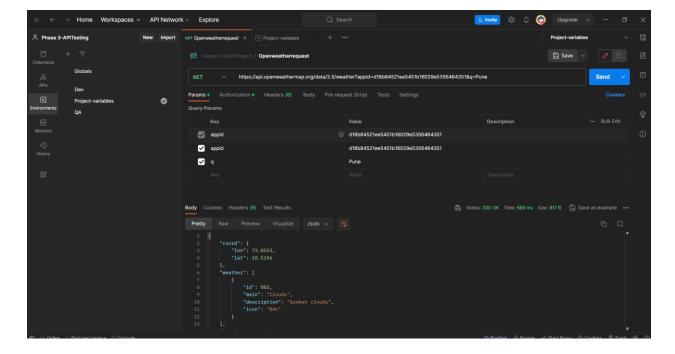
Now create API keys -> go to your account -> click on my API keys

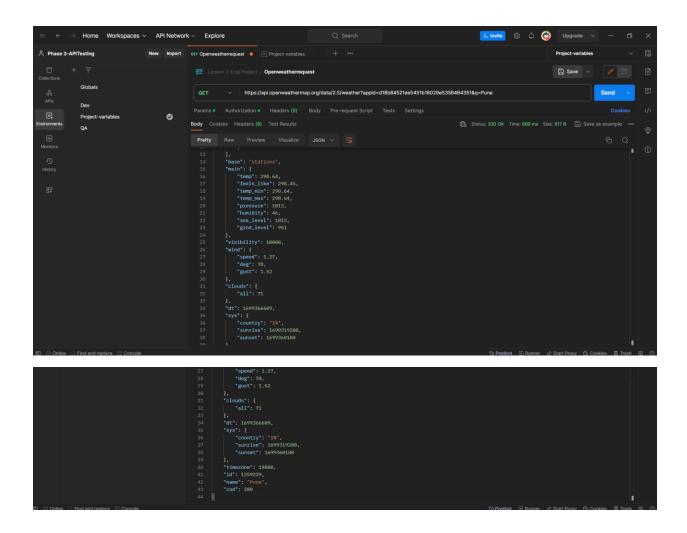


The api request we will use is:

https://api.openweathermap.org/data/2.5/weather?q=London&appid={give your api key}

As we click on Send we get the Response output with weather detail of city given





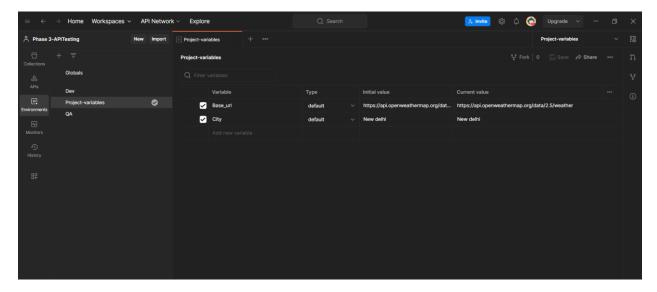
Variables & environments in Postman:

Variables are created using Environments in Postman, Environment can be considered as we created a Base file in java package.

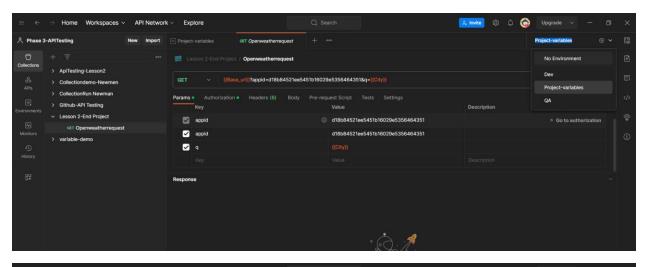
To create a environment we have click on environment on left side and the click on (+) create new environment as shown below:

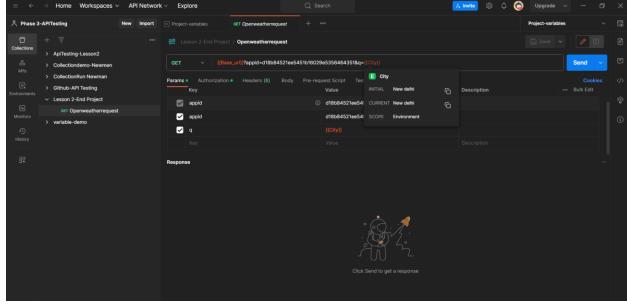


Add variables as shown below and save the environment



Replace the URL with the variable, and select the environment from top right





Save and Send the above request for response output

