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If I run that code before I send any request, it will give me the error, and if I run it after, it will only run that part. I need a way of running this code as the first line of code. When it runs, it works, but it works for only my IP address. It will not work for other people. If I run the script, it works, it downloads the Steam games from the internet. If I send a request, it would return No data for the file. I need a way of running the code from the console before any other request is send. But, after the code is run, it will not be run again even if I run it again manually. When I send a request, it will return No data for the file. How can I get around this? Additional info: I'm using Python 2.7.12 Libraries used: Requests, urllib2 I have every permissions for every file, folder Setting Variables in Window Installed Pipenv Maybe this post will help you! A: I don't think this has anything to do with pipenv. I think it has to do with the way you are doing your test. You are connecting to a website that has a file named API_REQUEST_HEADERS that is of content type application/json, but that file does not exist. I would not recommend using Requests to send a request, because it will send a request that looks like this: Request Header: Content-type: application/json Content Body: { "response_data" : null } You can find the details of exactly how that works here. I would suggest using the requests-funtion module instead. It has many more useful features and is much easier to use. For instance, to send a simple HTTP GET request to a website, you could do: import requests url = '' response = requests.get(url) As I mentioned, there are plenty of other useful requests modules that will make your life easier. You don't have to use Requests for every request. EDIT: Just saw that you edited your question, and it has become clearer that you are using the Requests module. Just know that this example is written for Requests 1.21 3ef4e8ef8d