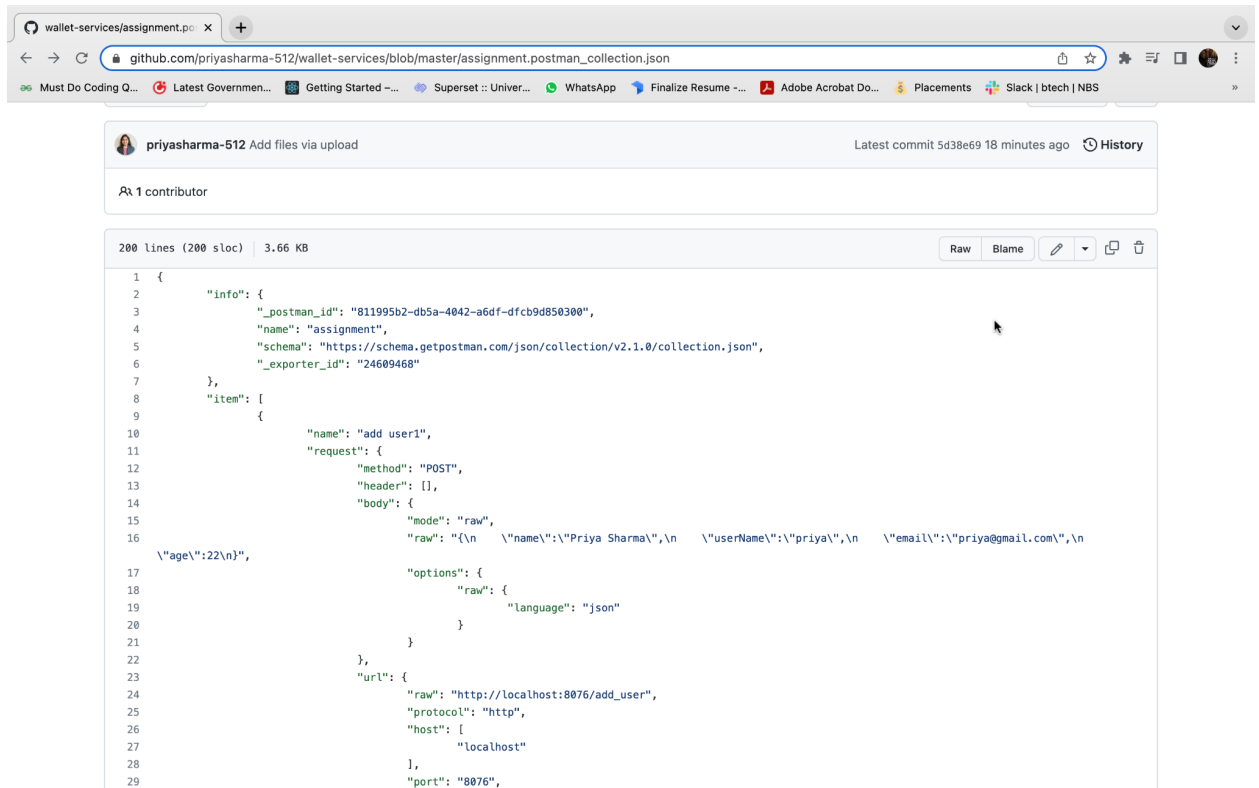


Steps to import the collections into postman

1. Click on the json file open it in raw mode in your github



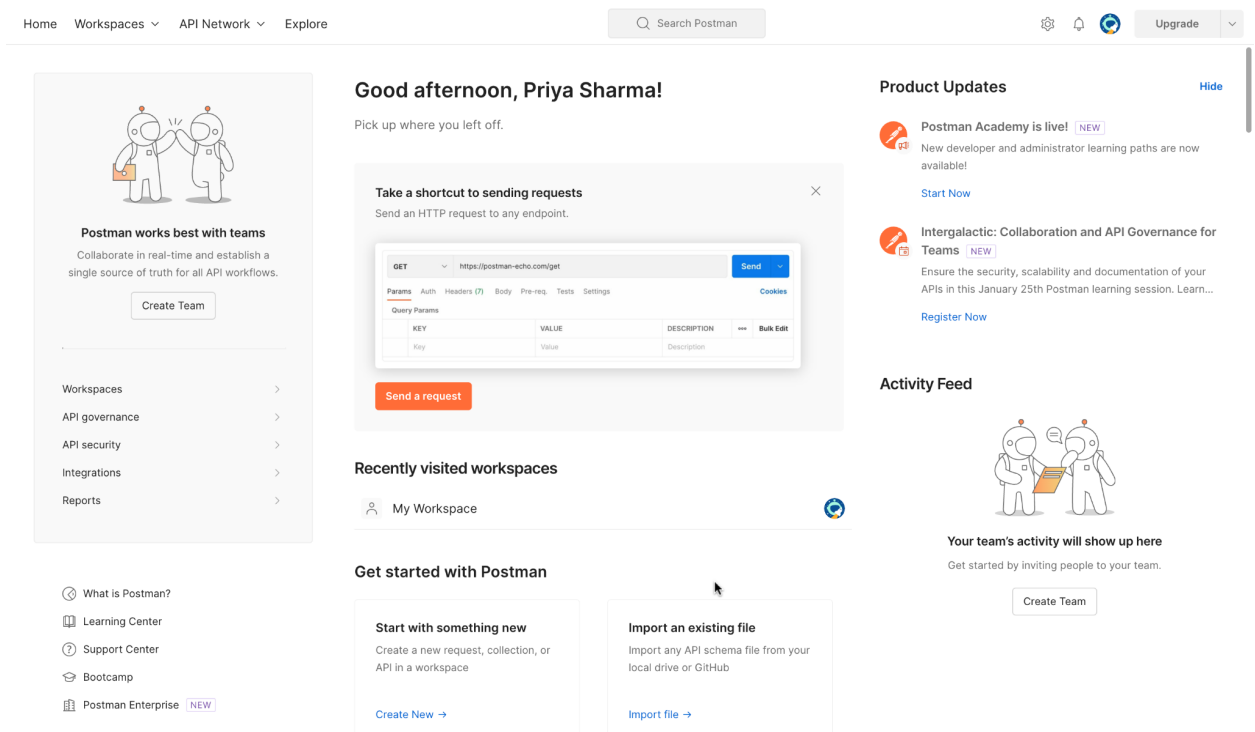
The screenshot shows a web browser displaying a GitHub repository page. The address bar shows the URL: `github.com/priyasharma-512/wallet-services/blob/master/assignment.postman_collection.json`. The page header includes the repository name `wallet-services/assignment.postman_collection.json` and the user `priyasharma-512`. Below the header, there is a section for contributors, showing 1 contributor. The main content area displays the JSON file in raw mode, with a line number indicator on the left (1 to 29) and a toolbar on the right with options like Raw, Blame, and a dropdown menu. The JSON content is as follows:

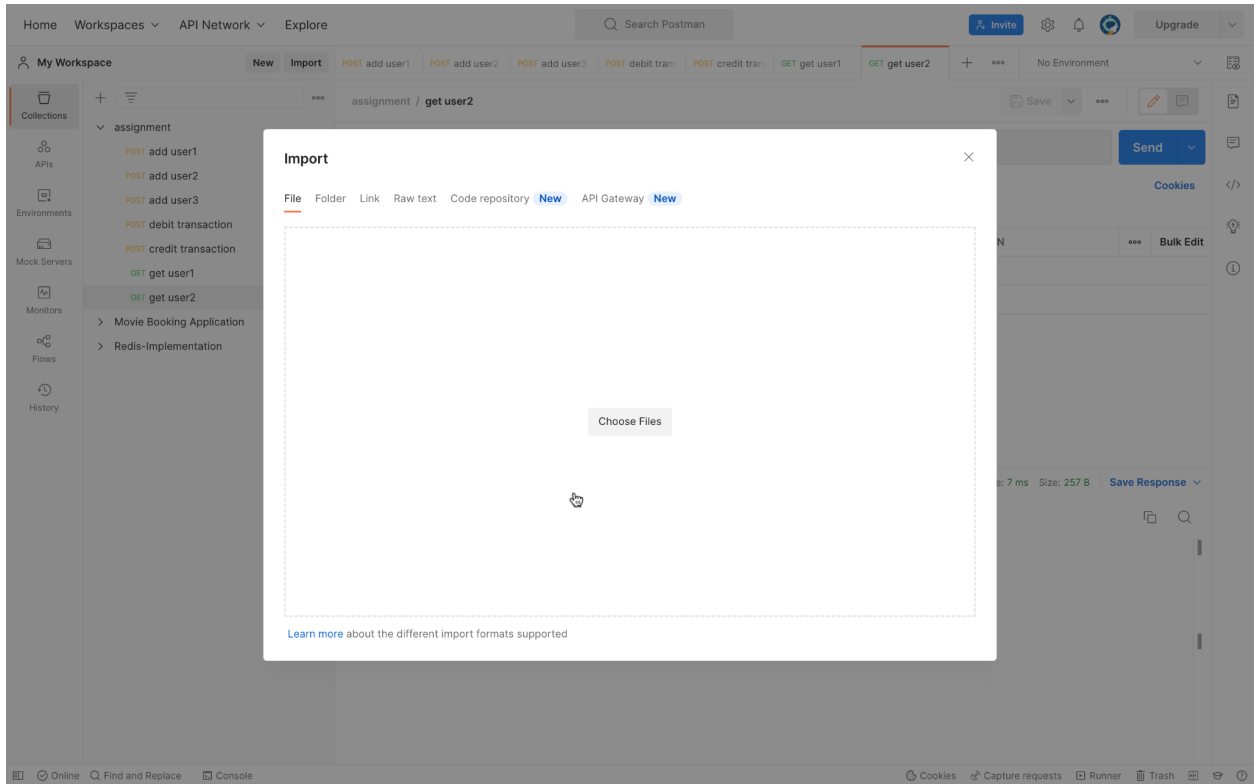
```
1 {
2   "info": {
3     "_postman_id": "811995b2-db5a-4042-a6df-dfcb9d850300",
4     "name": "assignment",
5     "schema": "https://schema.getpostman.com/json/collection/v2.1.0/collection.json",
6     "_exporter_id": "24609468"
7   },
8   "item": [
9     {
10      "name": "add user1",
11      "request": {
12        "method": "POST",
13        "header": [],
14        "body": {
15          "mode": "raw",
16          "raw": "{\n  \"name\": \"Priya Sharma\",\n  \"userName\": \"priya\",\n  \"email\": \"priya@gmail.com\",\n  \"age\": 22\n}",
17          "options": {
18            "raw": {
19              "language": "json"
20            }
21          }
22        },
23        "url": {
24          "raw": "http://localhost:8076/add_user",
25          "protocol": "http",
26          "host": [
27            "localhost"
28          ],
29          "port": "8076",
```

```
https://raw.githubusercontent.com/priyasharma-512/wallet-services/master/assignment.postman_collection.json

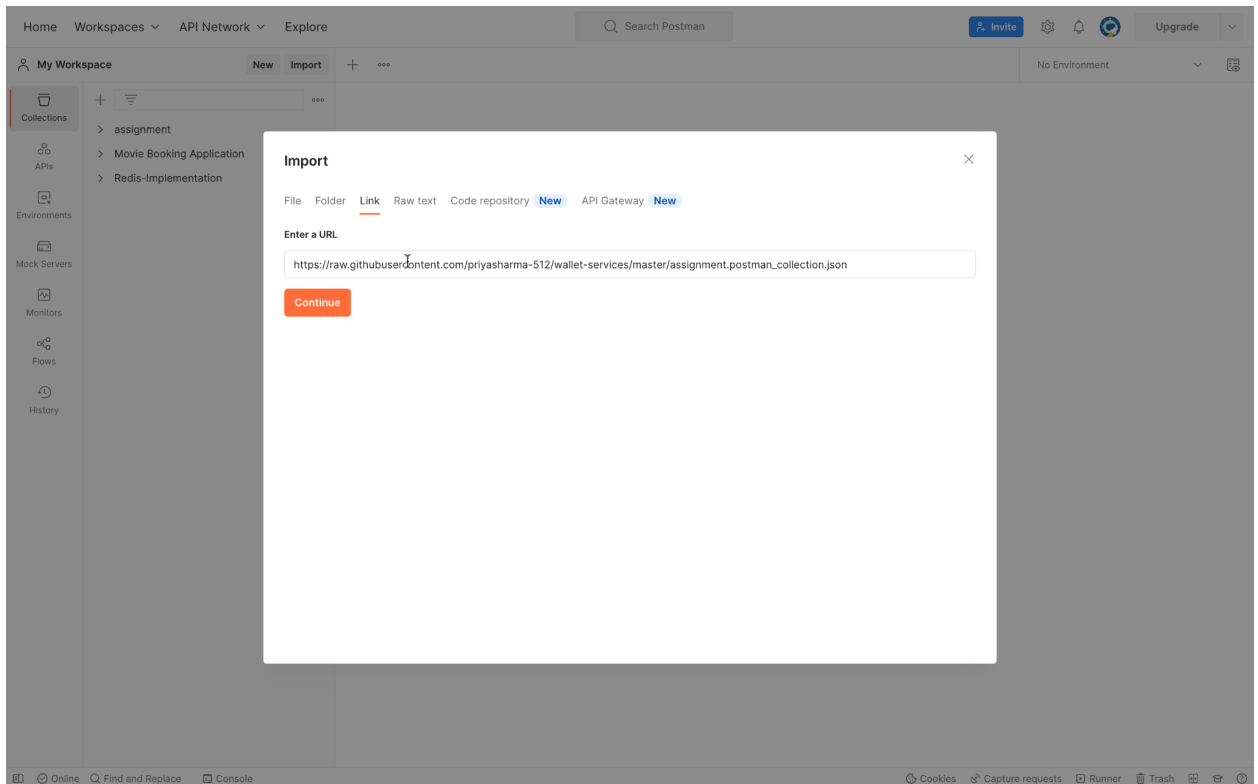
{
  "info": {
    "postman_id": "811995b2-db5a-4042-a6df-dfcb9d850300",
    "name": "assignment",
    "schema": "https://schema.getpostman.com/json/collection/v2.1.0/collection.json",
    "_exporter_id": "24609468"
  },
  "item": [
    {
      "name": "add user1",
      "request": {
        "method": "POST",
        "header": [],
        "body": {
          "mode": "raw",
          "raw": "\\name\\":\\\"Priya Sharma\\\",\\n  \\\"useName\\\":\\\"priya\\\",\\n  \\\"email\\\":\\\"priya@gmail.com\\\",\\n  \\\"age\\\":22\\n\\\",",
          "options": {
            "raw": {
              "language": "json"
            }
          }
        },
        "url": {
          "raw": "http://localhost:8076/add_user",
          "protocol": "http",
          "host": [
            "localhost"
          ],
          "port": "8076",
          "path": [
            "add_user"
          ]
        }
      },
      "response": []
    },
    {
      "name": "add user2",
      "request": {
        "method": "POST",
        "header": [],
        "body": {
          "mode": "raw",
          "raw": "\\name\\\":\\\"Riya Verma\\\",\\n  \\\"userName\\\":\\\"riya\\\",\\n  \\\"email\\\":\\\"riya@gmail.com\\\",\\n  \\\"age\\\":23\\n\\\",",
          "options": {
            "raw": {
              "language": "json"
            }
          }
        },
        "url": {
          "raw": "http://localhost:8076/add_user"
        }
      }
    }
  ]
}
```

2. Copy the url and open the postman in your PC and open import then you will find the below page

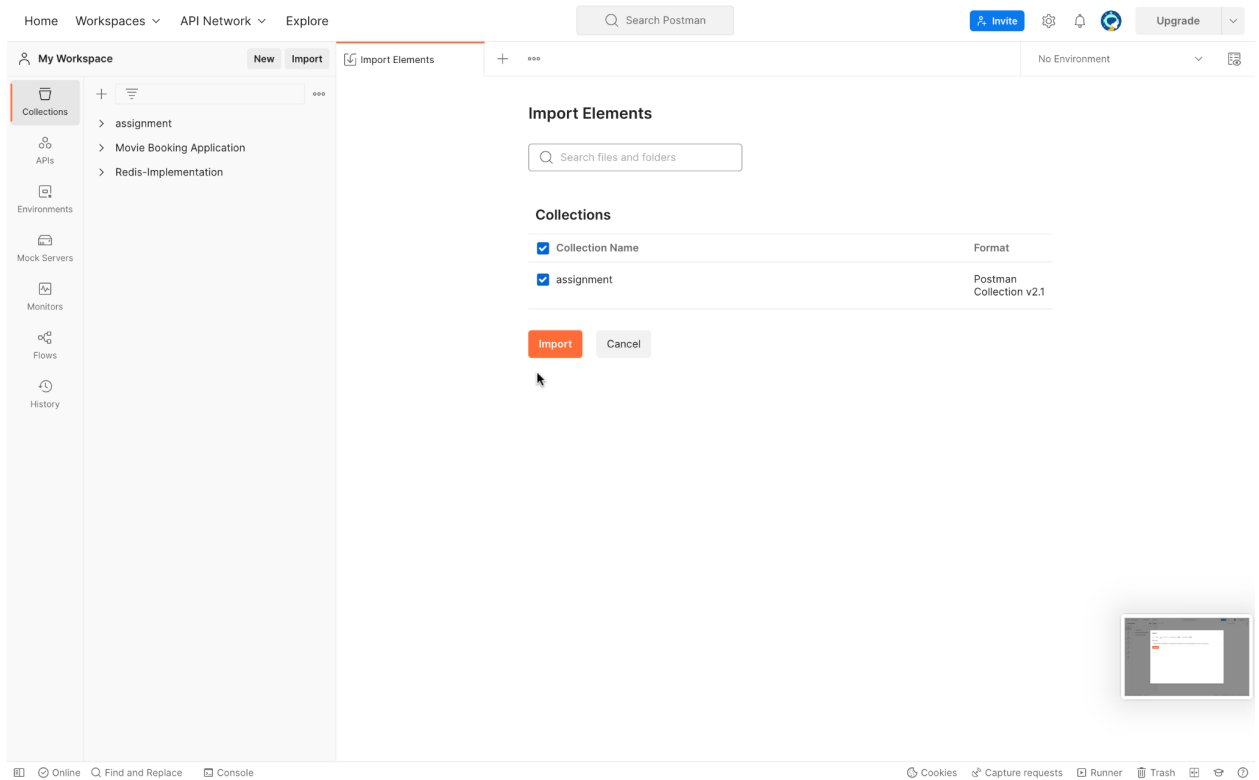




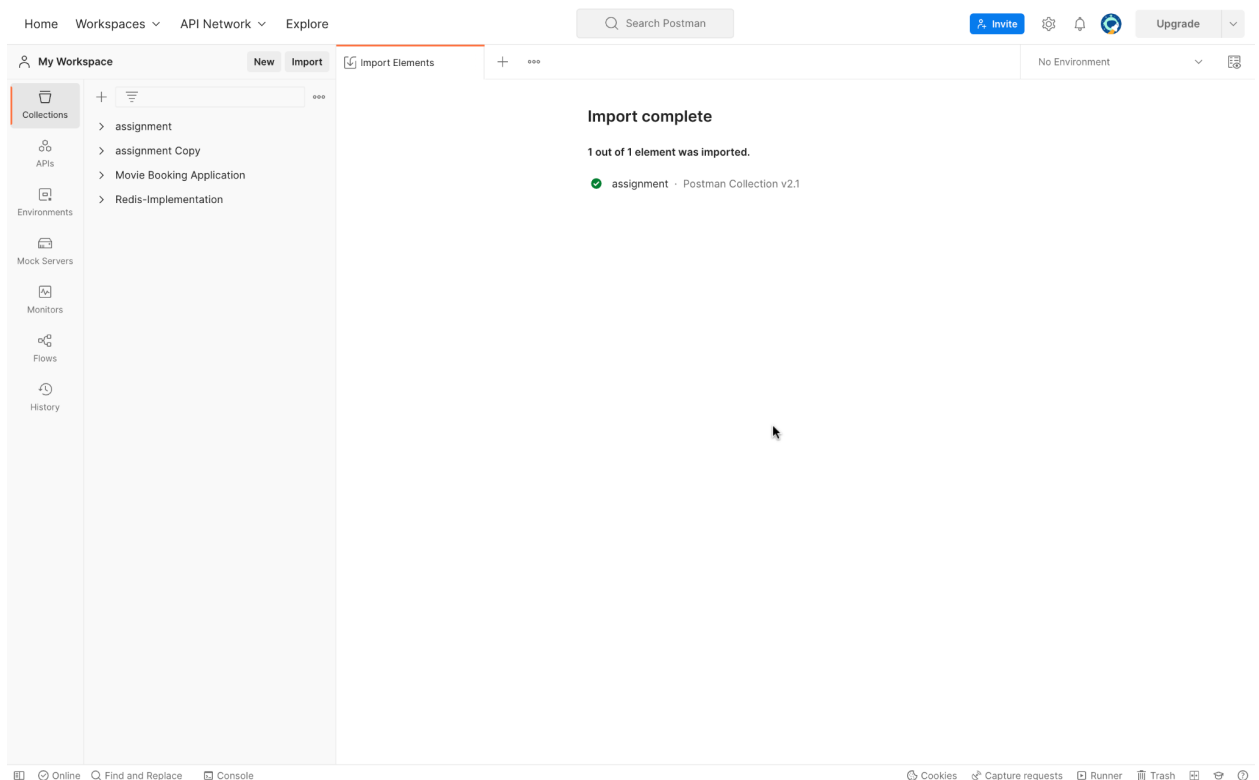
3. In this choose Link and paste the url that is copied from github



4. Click on continue and you will find the below page



5. Now click on import



6. You can view all the api's that are tested