

Postman interface showing a workspace named "sana786q's Workspace". The left sidebar lists collections, including "Testing_Flask_App". The main panel displays a GET request to "http://127.0.0.1:5000/" with a status of "200 OK". The response body is "Welcome to User API".

Testing_Flask_App / GET1

GET http://127.0.0.1:5000/

Query Params

Key	Value	Description
Key	Value	Description

Body

HTML

```
1 Welcome to User API
```

Postman interface showing a workspace named "sana786q's Workspace". The left sidebar lists collections, including "Testing_Flask_App". The main panel displays a GET request to "http://127.0.0.1:5000/users" with a status of "200 OK". The response body is a JSON array of user objects.

Testing_Flask_App / GET_Users

GET http://127.0.0.1:5000/users

Query Params

Key	Value	Description
Key	Value	Description

Body

JSON

```
2 {
3   "id": 1,
4   "name": "Sana"
5 },
6 {
7   "id": 2,
8   "name": "Rashmi"
9 },
10 {
11   "id": 3,
12   "name": "Rupali"
13 },
14 {
15   "id": 4,
16   "name": "Rani"
17 }
18 ]
```

Postman interface showing a workspace named "sana786q's Workspace". The left sidebar displays a collection named "Testing_Flask_App" with several endpoints. The main panel shows the "GET /GET_UsersByID" endpoint selected, with a URL of "http://127.0.0.1:5000/users/1". The response status is "200 OK" with a response time of 8 ms and a body of 198 B. The response body is displayed in JSON format:

```
{
  "id": 1,
  "name": "Sana"
}
```

Postman interface showing the same workspace. The left sidebar displays the collection "Testing_Flask_App" with the endpoint "POST /POST_NewUser" selected. The main panel shows the "POST /POST_NewUser" endpoint with a URL of "http://127.0.0.1:5000/users". The response status is "201 CREATED" with a response time of 196 ms and a body of 203 B. The response body is displayed in JSON format:

```
{
  "id": 4,
  "name": "Rani"
}
```

Postman interface showing a PUT request to `http://127.0.0.1:5000/users/4`. The request body is a JSON object:

```
{ "name": "Rani Updated" }
```

. The response is a 200 OK status with a JSON body:

```
{ "id": 4, "name": "Rani Updated" }
```

. The interface includes a sidebar with collections, a top navigation bar, and a bottom status bar.

Postman interface showing a PATCH request to `http://127.0.0.1:5000/users/4`. The request body is a JSON object:

```
{ "name": "Rani Updated twice" }
```

. The response is a 200 OK status with a JSON body:

```
{ "id": 4, "name": "Rani Updated twice" }
```

. The interface includes a sidebar with collections, a top navigation bar, and a bottom status bar.

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Upgrade

sana786q's Workspace

NewImport

OverviewGET GET1GET GET_UserPOST POST_NGET GET_UserTesting_FPUT PUT_DatPATCH Patch_IDEL Delete_Dt

No environment

Search collections

Collection-1

Testing_Flask_App

GET GET1

GET GET_User

GET GET_UserById

POST POST_NewUser

PUT PUT_Data

PATCH Patch_Data

DEL Delete_Data

Testing_Flask_App / Delete_Data

SaveShare

DELETEhttp://127.0.0.1:5000/users/4Send

DocsParamsAuthorizationHeaders (8)BodyScriptsTestsSettings

Cookies

Query Params

Key	Value	Description
Key	Value	Description

BodyCookiesHeaders (5)Test Results

200 OK7 ms211 BSave Response

JSONPreviewVisualize

```
1 {
2   "message": "User deleted successfully"
3 }
```

Cloud ViewFind and replaceConsoleTerminal

RunnerStart ProxyCookiesVaultTrash

Upcoming Earnings

Search

ENG IN

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