

Test API using Postman

The screenshot shows the Postman application interface. On the left, the 'My Workspace' sidebar displays a collection named 'Jan2026' with several API requests, including 'GET FLASK_GET' which is currently selected. The main panel shows the details of this GET request to the URL 'http://127.0.0.1:5000/users'. The 'Params' tab is active, showing an empty table for query parameters. The 'Body' tab is also active, displaying a JSON response with a status of '200 OK', a response time of 7 ms, and a size of 339 B. The JSON body contains an array of user objects:

id	name
1	Norman
2	Harsh
3	Rahul
4	Rohit

The screenshot shows the Postman application interface with a different request selected. The 'My Workspace' sidebar shows the 'Jan2026' collection, and 'GET FLASK_PUT' is now selected. The main panel displays the details of this GET request to the URL 'http://127.0.0.1:5000/users/4'. The 'Params' tab is active, showing an empty table for query parameters. The 'Body' tab is also active, displaying a JSON response with a status of '200 OK', a response time of 6 ms, and a size of 199 B. The JSON body contains a single user object:

```
1 {
2   "id": 4,
3   "name": "Rohit"
4 }
```

