

# USER CREATION

The screenshot shows the Postman application interface. At the top, there's a navigation bar with 'Home', 'Workspaces', 'API Network', and 'Explore'. A search bar and utility buttons like 'Invite', 'Upgrade', and 'Resend Verification Email' are also present. The main workspace is titled 'My Workspace' and shows a list of collections on the left. The selected collection is 'My first collection', which contains two folders: 'First folder inside collection' and 'Second folder inside collection'. The 'First folder inside collection' is expanded, showing a list of requests. The selected request is a POST request to 'http://127.0.0.1:8000/home/registeruser/'. The request body is a JSON object: 

```
{  "username": "user1",  "first_name": "syam",  "last_name": "saleel",  "email": "user@gmail.com",  "password": "12345"}
```

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

```
{  "status": 201,  "message": "User created."}
```

. The status bar at the bottom shows 'Status: 200 OK', 'Time: 8.20 s', and 'Size: 350 B'.

The screenshot shows the Postman application interface with the same setup as the previous one. The selected request is a POST request to 'http://127.0.0.1:8000/home/registeruser/'. The request body is the same JSON object as before. However, the response is a 400 Bad Request status with a JSON body: 

```
{  "username": [    "A user with that username already exists."  ],  "email": [    "This field must be unique."  ]}
```

. The status bar at the bottom shows 'Status: 400 Bad Request', 'Time: 285 ms', and 'Size: 416 B'.

## TOKEN API

The screenshot shows the Postman application interface. At the top, there's a navigation bar with 'Home', 'Workspaces', 'API Network', and 'Explore'. Below it, a status bar indicates account verification for 'syamsaleel4066@gmail.com'. The main workspace is titled 'My Workspace' and shows a collection of requests. The selected request is a POST to 'http://127.0.0.1:8000/home/api/token/'. The body is a JSON object: 

```
{  "email": "syamsaleel123@gmail.com",  "password": "123456"}
```

. The response is a long JWT token, displayed in the 'Body' tab. The status bar at the bottom shows 'Status: 200 OK', 'Time: 4.90 s', and 'Size: 794 B'.

The screenshot shows the Postman application interface. The selected request is a POST to 'http://localhost:8000/home/books/create/'. The 'Authorization' tab is active, showing a Bearer token: 'eyJhbGciOiJIUzI1NiIsInR5cCI6IkpXVCJ9.eyJzdWIiOiJ1aWZlbnR5cCI6IkpXVCJ9.eyJzdWIiOiJ1aWZlbnR5cCI6IkpXVCJ9'. The response is a JSON object: 

```
{  "status": 201,  "payload": {    "id": 5,    "title": "little forset",    "description": "the story line of littile forset a young lady comes in village after study in city",    "price": "12.55",    "author": 5  }}
```

. The status bar at the bottom shows 'Status: 200 OK', 'Time: 4.27 s', and 'Size: 507 B'.

## POST BOOK

