

SA-3 Gymkhana Module (web) API

Report Assignment – 02

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Use Cases left to be implemented according to Use Case Model

S. No	Actor	Use Case
1.	Club Coordinator	Manage calendar
2.	Dean	View position holder
3.	Co-convenor	Make announcement
4.	Counsellor	Manage position holders
5.	Counsellor	View event calendar

OVERVIEW

Fusion ERP is an Online Web Service Portal which provides a centralized platform for accessing, collecting, and managing the various services related to an institute's operations related to the student body such as : - Course Registration and Management - Mess Committee - Gymkhana - Examination - Hostel Management - Placement Cell - Primary Health Centre (PHC) and the variety of other departments which are involved in the activities of the students as well as those departments which support these major departments.

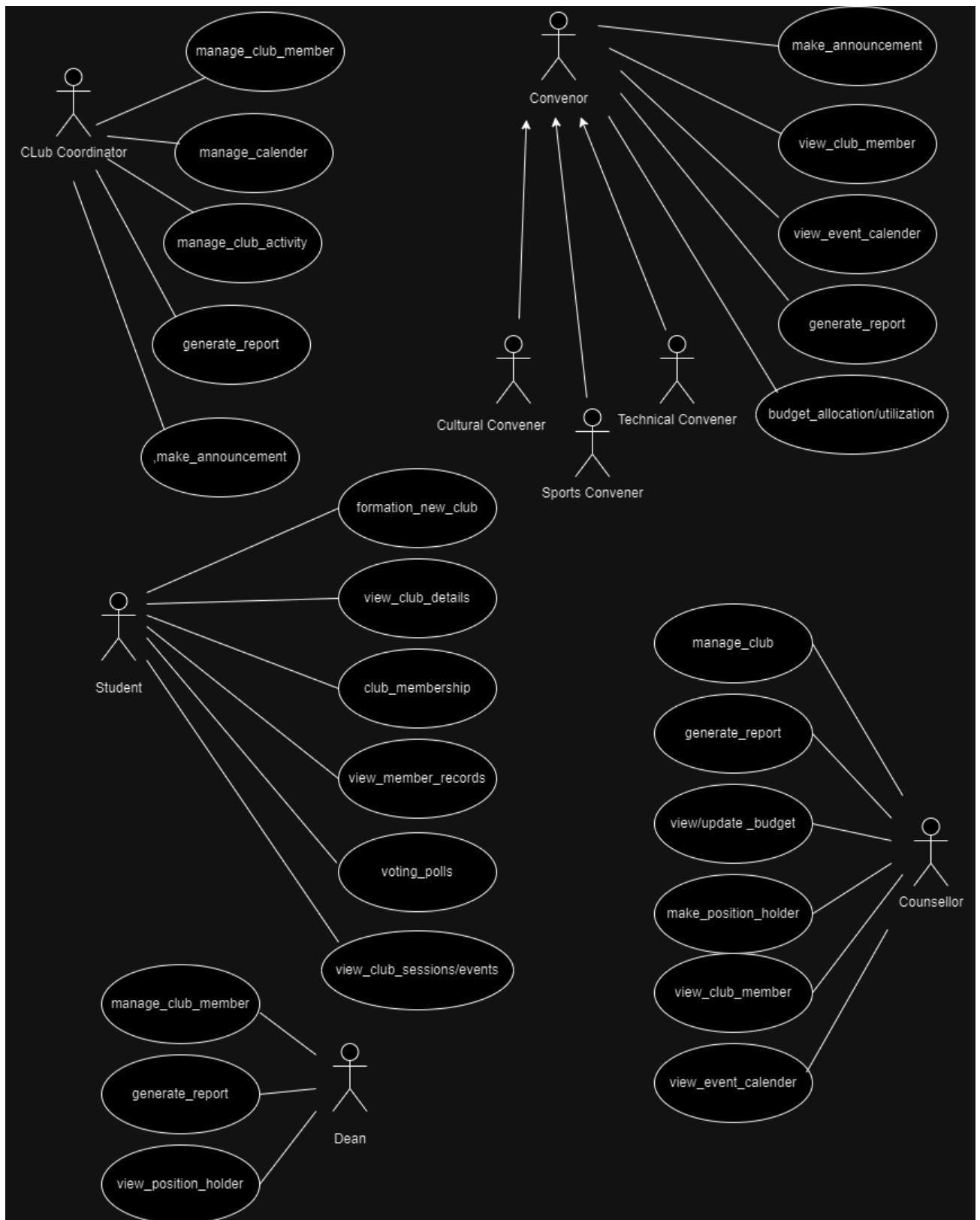
Purpose of Gymkhana Web module

The gymkhana web module is the part of the online web service portal which is responsible for the following:

1. Viewing the details of all the club details including their activity calendar, the current coordinator and coordinator.
2. Submitting applications for new clubs, as well as applying to be a member of existing clubs. The module features detailed forms to facilitate such services.
3. The user (Student, faculty) can also view the ongoing or upcoming club sessions and events.
4. The user can also access the public details related to the members of the clubs (both current and previous).
5. The user can participate in elections, ask for nominations for head figures in a club.

Scope of the Module Functionalities: - Hold Elections - Ask for Nominations - View Club Details - View Member Records - Formation of new club - Applying for membership of clubs - Appointment of the Coordinators of Clubs - Allocation of Budget to the Clubs - Create and View Club Sessions and Events
Actors: - Dean - Counsellor - Convener - Club Coordinator - Student

USE CASE DIAGRAM



1. API - http://127.0.0.1:8000/gymkhana/api/voting_polls

Status – Not working

Reasons –

1. CSRF Token Failure.
2. The CSRF Token is not sent in the request headers from the frontend while making the request.
3. Either the resource is only accessible by superusers (club admins) or the expiry time of token is very less.

Status Code – 401 Unauthorized access

Django REST framework

Voting Polls

GET /gymkhana/api/voting_polls/

```
HTTP 401 Unauthorized
Allow: GET, HEAD, OPTIONS
Content-Type: application/json
Vary: Accept
WWW-Authenticate: Token

{
    "detail": "Authentication credentials were not provided."
}
```

GET http://127.0.0.1:8000/gymkhana/api/voting_polls/ Send

Query Headers³ Auth Body Tests Pre Run

HTTP Headers Raw

Accept */*

User-Agent Thunder Client (https://www.thunderclient.com)

Authorization Token tq2mWyQ4urLWxhMT7lByEwchkZgO0mz

header value

Status: 401 Unauthorized Size: 27 Bytes Time: 168 ms

Response Headers¹¹ Cookies Results Docs

```
1  {
2      "detail": "Invalid token."
3  }
```

2. API - http://127.0.0.1:8000/gymkhana/api/new_club

Status – Not working

Reasons –

1. CSRF Token Failure.
2. The CSRF Token is not sent in the request headers from the frontend while making the request.
3. Either the resource is only accessible by superusers (club admins) or the expiry time of token is very less.

Status Code – 401 Unauthorized access

The screenshot shows a browser window with the URL `127.0.0.1:8000/gymkhana/api/new_club/`. The page title is "Django REST framework" and the sub-page title is "New Club". A modal dialog is displayed with the heading "New Club". Below it, a "GET /gymkhana/api/new_club/" button is visible. The main content area shows the following JSON response:

```
HTTP 401 Unauthorized
Allow: POST, OPTIONS
Content-Type: application/json
Vary: Accept
WWW-Authenticate: Token

{
    "detail": "Authentication credentials were not provided."
}
```

The screenshot shows the Thunder Client interface. The "Query" tab is selected, displaying the URL `http://127.0.0.1:8000/gymkhana/api/new_club/`. The "Headers" tab is also selected, showing the following configuration:

Header	Value
Accept	/*
User-Agent	Thunder Client (https://www.thunderclient.com)
Authorization	Token tq2mWYQ4urLWxhMT7IByEwchkZgO0mz
header	value

The "Response" tab shows the following JSON data:

```
1  {
2      "detail": "Invalid token."
3  }
```

3. API - http://127.0.0.1:8000/gymkhana/clubname

Status – Not working

Reasons –

1. CSRF Token Failure.
2. The CSRF Token is not sent in the request headers from the frontend while making the request.
3. Either the resource is only accessible by superusers (club admins) or the expiry time of token is very less.

Status Code – 401 Unauthorized access

Also tested with different club names, getting the same error.

Django REST framework

Clubname

GET /gymkhana/clubname/

HTTP 401 Unauthorized

Allow: GET, HEAD, OPTIONS

Content-Type: application/json

Vary: Accept

WWW-Authenticate: Token

[{"detail": "Authentication credentials were not provided."}]

GET http://127.0.0.1:8000/gymkhana

Status: 401 Unauthorized Size: 27 Bytes Time: 154 ms

Response Headers

```

1 {
2     "detail": "Invalid token."
3 }

```

4. API - <http://127.0.0.1:8000/gymkhana>

Status – Working

Status Code – 200 Success

Dashboard

Notifications News Announcements

SHOBHIT KUSHWAHA

ACADEMICS MODULE PROGRAMME AND CURRICULUM MODULE

CENTRAL MESS VISITOR'S HOSTEL

HEALTHCARE CENTER FILE TRACKING

View Professional Profile >

GET http://127.0.0.1:8000/gymkhana

Status: 200 OK Size: 15.78 KB Time: 130 ms

Response Headers

```

1 <!DOCTYPE html>
2 <html lang="en">
3 
4 <head>
5     <meta charset="UTF-8">
6     <title>Fusion!
7 
8     </title>
9 
10    <link rel="stylesheet" type="text/css"
11        href="/static/semantic/dist/components/reset.css">
12    <link rel="stylesheet" type="text/css"
13        href="/static/semantic/dist/components/icon.css">
14    <link rel="stylesheet" type="text/css"
15        href="/static/globals/css/semantic.min.css">
16    <link rel="stylesheet" type="text/css"
17        href="/static/globals/css/mediaquery.css">
18    <link rel="stylesheet" type="text/css"
19        href="/static/globals/css/semantic-notify.css">
20    <link rel="stylesheet" type="text/css"
21        href="/static/globals/css/disable_anchors.css" />

```

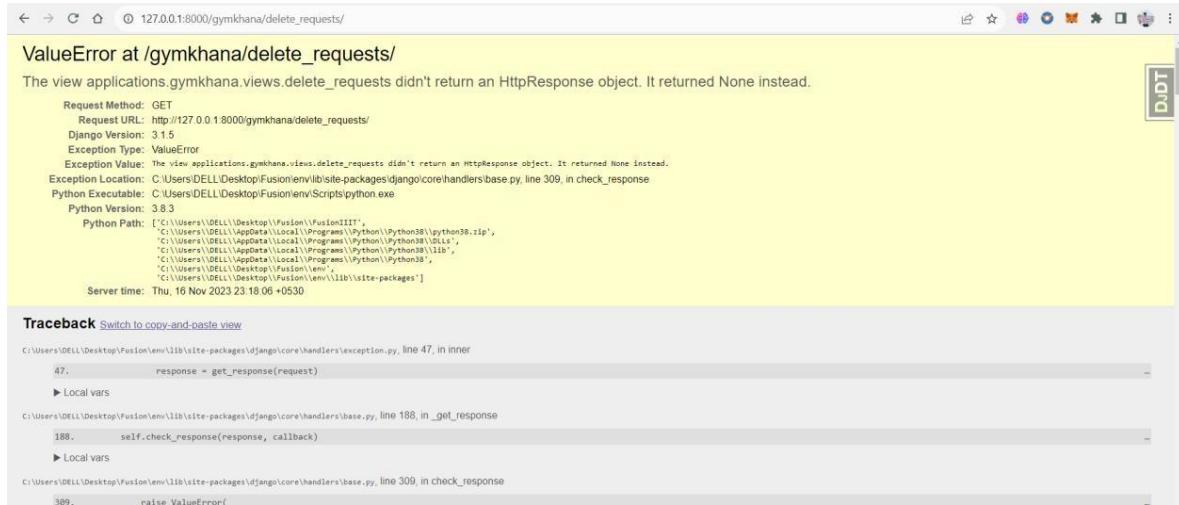
5. API - http://127.0.0.1:8000/gymkhana/delete_requests

Status – Not working

Reasons –

1. API Functions not implemented
2. Code block handling the particular request is not implemented.

Status Code – 404 Not Found



ValueError at /gymkhana/delete_requests/
The view applications.gymkhana.views.delete_requests didn't return an HttpResponseRedirect object. It returned None instead.

Request Method: GET
Request URL: http://127.0.0.1:8000/gymkhana/delete_requests/
Django Version: 3.1.5
Exception Type: ValueError
Exception Value: The view applications.gymkhana.views.delete_requests didn't return an HttpResponseRedirect object. It returned None instead.
Exception Location: C:\Users\DELL\Desktop\Fusion\env\lib\site-packages\django\core\handlers\base.py, line 309, in check_response
Python Executable: C:\Users\DELL\Desktop\Fusion\env\Scripts\python.exe
Python Version: 3.8.3
Python Path: ['C:\\Users\\DELL\\Desktop\\Fusion\\env\\lib\\', 'C:\\Users\\DELL\\AppData\\Local\\Programs\\Python\\Python38\\python38.zip', 'C:\\Users\\DELL\\AppData\\Local\\Programs\\Python\\Python38\\DLLs', 'C:\\Users\\DELL\\AppData\\Local\\Programs\\Python\\Python38\\lib', 'C:\\Users\\DELL\\AppData\\Local\\Programs\\Python\\Python38', 'C:\\Users\\DELL\\Desktop\\Fusion\\env\\lib', 'C:\\Users\\DELL\\Desktop\\Fusion\\env\\lib\\site-packages']
Server time: Thu, 16 Nov 2023 23:18:06 +0530

Traceback Switch to copy-and-paste view

```
C:\Users\DELL\Desktop\Fusion\env\lib\site-packages\django\core\handlers\exception.py, line 47, in inner
    response = get_response(request)
▶ Local vars

C:\Users\DELL\Desktop\Fusion\env\lib\site-packages\django\core\handlers\base.py, line 188, in _get_response
    self.check_response(response, callback)
▶ Local vars

C:\Users\DELL\Desktop\Fusion\env\lib\site-packages\django\core\handlers\base.py, line 309, in check_response
    raise ValueError(
```

DELETE http://127.0.0.1:8000/delete_requests Send

Status: 404 Not Found Size: 17.19 KB Time: 58 ms

Response	Headers 9	Cookies	Results	Docs
<pre> 1 <!DOCTYPE html> 2 <html lang="en"> 3 <head> 4 <meta http-equiv="content-type" content="text/html; charset=utf-8"> 5 <title>Page not found at /delete_requests</title> 6 <meta name="robots" content="NONE,NOARCHIVE"> 7 <style type="text/css"> 8 html * { padding:0; margin:0; } 9 body * { padding:10px 20px; } 10 body * * { padding:0; } 11 body { font:small sans-serif; background:#eee; color:#000; } 12 body div { border-bottom:1px solid #ddd; } 13 h1 { font-weight:normal; margin-bottom:.4em; } 14 h1 span { font-size:60%; color:#666; font-weight:normal; } 15 table { border:none; border-collapse: collapse; width:100%; } 16 td, th { vertical-align:top; padding:2px 3px; } 17 th { width:12em; text-align:right; color:#666; padding-right:.5em; } 18 #info { background:#f6f6f6; } 19 #info ol { margin: 0.5em 4em; } 20 #info ol li { font-family: monospace; } 21 #summary { background: #ffc; } 22 #explanation { background:#eee; border-bottom: 0px none; } 23 </style> 24 </head> 25 <body> 26 <div id="summary"></pre>				

6. API - http://127.0.0.1:8000/gymkhana/form_avail

Status – Not working

Reasons –

1. API Functions not implemented
2. Code block handling the particular request is not implemented.

Status Code – 404 Not Found

ValueError at /gymkhana/form_avail/

The view applications.gymkhana.views.form_avail didn't return an HttpResponseRedirect object. It returned None instead.

```

Request Method: GET
Request URL: http://127.0.0.1:8000/gymkhana/form_avail/
Django Version: 3.15
Exception Type: ValueError
Exception Value: The view applications.gymkhana.views.form_avail didn't return an HttpResponseRedirect object. It returned None instead.
Exception Location: C:\Users\DELL\Desktop\Fusion\env\lib\site-packages\django\core\handlers\base.py, line 309, in check_response
Python Executable: C:\Users\DELL\Desktop\Fusion\env\Scripts\python.exe
Python Version: 3.8.3
Python Path: ['C:\\Users\\DELL\\Desktop\\\\Fusion\\Fusion11\\', 'C:\\Users\\DELL\\AppData\\Local\\Programs\\Python\\Python38\\python38.zip', 'C:\\Users\\DELL\\AppData\\Local\\Programs\\Python\\Python38\\DLLs', 'C:\\Users\\DELL\\AppData\\Local\\Programs\\Python\\Python38\\lib', 'C:\\Users\\DELL\\AppData\\Local\\Programs\\Python\\Python38', 'C:\\Users\\DELL\\Desktop\\\\Fusion\\env\\lib\\site-packages']
Server time: Thu, 16 Nov 2023 23:20:11 +0530

```

Traceback Switch to copy-and-paste view

```

C:\Users\DELL\Desktop\Fusion\env\lib\site-packages\django\core\handlers\exception.py, line 47, in inner
    47.         response = get_response(request)

▶ Local vars
C:\Users\DELL\Desktop\Fusion\env\lib\site-packages\django\core\handlers\base.py, line 188, in _get_response
    188.         self.check_response(response, callback)

▶ Local vars
C:\Users\DELL\Desktop\Fusion\env\lib\site-packages\django\core\handlers\base.py, line 309, in check_response
    309.         raise ValueError(

```

POST http://127.0.0.1:8000/gymkhana/form_avail/ Send

Query	Headers	Auth	Body	Tests	Pre Run
	HTTP Headers				
<input checked="" type="checkbox"/> Accept	/*				
<input checked="" type="checkbox"/> User-Agent	Thunder Client (https://www.thunderclient.com)				
<input checked="" type="checkbox"/> Authorization	Token tq2mWQ4urLWxhMT7IByEwchkZgO0mz				
<input type="checkbox"/> header	value				

Status: 403 Forbidden Size: 11.83 KB Time: 312 ms

Response	Headers	Cookies	Results	Docs
<pre> 1 <!DOCTYPE html> 2 <html lang="en"> 3 <head> 4 <meta http-equiv="content-type" content="text/html; charset=utf-8"> 5 <meta name="robots" content="NONE,NOARCHIVE"> 6 <title>403 Forbidden</title> 7 <style type="text/css"> 8 html * { padding:0; margin:0; } 9 body * { padding:10px 20px; } 10 body * * { padding:0; } 11 body { font-size:small sans-serif; background:#eee; color:#000; } 12 body div { border-bottom:1px solid #ddd; } 13 h1 { font-weight: normal; margin-bottom:1.4em; } 14 h1 span { font-size:60%; color:#666; font-weight: normal; } 15 #info { background:#f6f6f6; } 16 #info ul { margin: 0.5em 4em; } 17 #info p, #summary p { padding-top:10px; } 18 #summary { background: #ffc; } 19 #explanation { background:#eee; border-bottom: 0px none; } 20 </style> 21 </head> 22 <body> 23 <div id="summary"> 24 <h1>Forbidden (403)</h1> 25 <p>CSRF verification failed. Request aborted.</p> 26 </div> 27 </pre>				

7. API - http://127.0.0.1:8000/gymkhana/registration_form

Status – Not working

Status Code – 500 Internal Server Error

Reasons –

1. Cannot check because Database is empty and form is having required fields like Coordinator & Co-ordinator Roll Numbers to be fetched from Database.
2. We cannot manually enter any club details in the Database because of strict Primary Key Constraints.

POST http://127.0.0.1:8000/gymkhana/registration_form

Headers 3 **Auth** **Body** 1 **Tests** **Pre Run**

HTTP Headers Raw

<input checked="" type="checkbox"/> Accept	*
<input checked="" type="checkbox"/> User-Agent	Thunder Client (https://www.thunderclient.com)
<input checked="" type="checkbox"/> Authorization	Token tq2mWyQ4urLWxhMT7lByEwchkZgO0mz
<input type="checkbox"/> header	value

Status: 500 Internal Server Error **Size:** 77.12 KB **Time:** 60 ms

Response **Headers** 7 **Cookies** **Results** **Docs**

```

1 <!DOCTYPE html>
2 <html lang="en">
3   <head>
4     <meta http-equiv="content-type" content="text/html; charset
5       =utf-8">
6     <meta name="robots" content="NONE,NOARCHIVE">
7     <title>RuntimeError
8       at /gymkhana/registration_form</title>
9     <style type="text/css">
10    html * { padding:0; margin:0; }
11    body * { padding:10px 20px; }
12    body * * { padding:0; }
13    body { font:small sans-serif; background-color:#fff; color
14      :#000; }
15    body>div { border-bottom:1px solid #ddd; }
16    h1 { font-weight:normal; }
17    h2 { margin-bottom:.8em; }
18    h3 { margin:0 .5em 0; }
19    h4 { margin:0 0 .5em 0; font-weight: normal; }
20    code, pre { font-size: 100%; white-space: pre-wrap; }
21    table { border:1px solid #ccc; border-collapse: collapse;
22      width:100%; background:white; }
23    tbody td, tbody th { vertical-align:top; padding:2px 3px; }
24    thead th {
25      padding:1px 6px 1px 3px; background:#fefefe; text-align:left
26      ;
27      font-weight: normal; font-size:11px; border:1px solid #ddd;
28    }
29  
```

8. API - http://127.0.0.1:8000/gymkhana/new_club

Status – Not working

Status Code – 500 Internal Server Error

Reasons –

3. Cannot check because Database is empty and form is having required fields like Coordinator & Co-ordinator Roll Numbers to be fetched from Database.
4. We cannot manually enter any club details in the Database because of strict Primary Key Constraints.

ValueError at /gymkhana/new_club/

The view applications.gymkhana.views.new_club didn't return an HttpResponseRedirect object. It returned None instead.

Request Method: GET
Request URL: http://127.0.0.1:8000/gymkhana/new_club/
Django Version: 3.1.5
Exception Type: ValueError
Exception Value: The view applications.gymkhana.views.new_club didn't return an HttpResponseRedirect object. It returned None instead.
Exception Location: C:\Users\DELL\Desktop\Fusion\env\lib\site-packages\django\core\handlers\base.py, line 309, in check_response
Python Executable: C:\Users\DELL\Desktop\Fusion\env\Scripts\python.exe
Python Version: 3.8.3
Python Path: ['C:\\Users\\DELL\\Desktop\\Fusion\\env\\Lib\\idlelib\\runpy.py', 'C:\\Users\\DELL\\AppData\\Local\\Programs\\Python\\Python38\\python38.zip', 'C:\\Users\\DELL\\AppData\\Local\\Programs\\Python\\Python38\\DLLs', 'C:\\Users\\DELL\\AppData\\Local\\Programs\\Python\\Python38\\lib', 'C:\\Users\\DELL\\AppData\\Local\\Programs\\Python\\Python38\\lib\\site-packages', 'C:\\Users\\DELL\\Desktop\\Fusion\\env\\lib', 'C:\\Users\\DELL\\Desktop\\Fusion\\env\\lib\\site-packages']
Server time: Thu, 16 Nov 2023 23:24:25 +0530

Traceback [Switch to copy-and-paste view](#)

```
C:\Users\DELL\Desktop\Fusion\env\lib\site-packages\django\core\handlers\exception.py, line 47, in inner
    47..    response = get_response(request)
```

POST http://127.0.0.1:8000/gymkhana/new_club Send

Query Headers ³ Auth Body Tests Pre Run

HTTP Headers Raw

Accept */*

User-Agent Thunder Client (https://www.thunderclient.com)

Authorization Token tq2mWlyQ4urLWxhMT7IbyEwchKzgO0mz

header value

Status: 500 Internal Server Error Size: 76.99 KB Time: 27 ms

Response Headers Cookies Results Docs ()

```
<!DOCTYPE html>
<html lang="en">
<head>
    <meta http-equiv="content-type" content="text/html; charset =utf-8">
    <meta name="robots" content="NONE,NOARCHIVE">
    <title>RuntimeError</title>
    <style type="text/css">
        html * { padding:0; margin:0; }
        body * { padding:10px 20px; }
        body * * { padding:0; }
        body { font:small sans-serif; background-color:#fff; color :#000; }
        body>div { border-bottom:1px solid #ddd; }
        h1 { font-weight:normal; }
        h2 { margin-bottom:.8em; }
        h3 { margin:.1em 0 .5em 0; }
        h4 { margin:0 0 .5em 0; font-weight: normal; }
        code, pre { font-size: 100%; white-space: pre-wrap; }
        table { border:1px solid #ccc; border-collapse: collapse; width:100%; background:white; }
        tbody td, tbody th { vertical-align:top; padding:2px 3px; }
        thead th {
            padding:1px 6px 1px 3px; background:#fefefe; text-align:left
            ;
            font-weight: normal; font-size:11px; border:1px solid #ddd;
        }
```

9. API - <http://127.0.0.1:8000/gymkhana/approve>

Status – Cannot determine as of now

Status Code – 500 Internal Server Error

Reasons –

1. Cannot check because we cannot apply for club registration as the form for club registration is not working.

The screenshot shows the Thunder Client interface with a failed API request. The URL is `http://127.0.0.1:8000/gymkhana/approve`. The status is **500 Internal Server Error**, Size: **76.98 KB**, Time: **26 ms**. The response body is a CSS file with syntax errors:

```

1  <!DOCTYPE html>
2  <html lang="en">
3  <head>
4      <meta http-equiv="content-type" content="text/html; charset
5          =utf-8">
6      <meta name="robots" content="NONE,NOARCHIVE">
7      <title>RuntimeError
8          at /gymkhana/approve</title>
9      <style type="text/css">
10     html * { padding:0; margin:0; }
11     body * { padding:10px 20px; }
12     body * * { padding:0; }
13     body { font:small sans-serif; background-color:#fff; color
14         :#000; }
15     body>div { border-bottom:1px solid #ddd; }
16     h1 { font-weight:bold; }
17     h2 { margin-bottom:.8em; }
18     h3 { margin:1em 0 .5em 0; }
19     h4 { margin:0 0 .5em 0; font-weight: normal; }
20     code, pre { font-size: 100%; white-space: pre-wrap; }
21     table { border:1px solid #ccc; border-collapse: collapse;
22             width:100%; background:white; }
23     tbody td, tbody th { vertical-align:top; padding:2px 3px; }
24     thead th {
25         padding:1px 6px 1px 3px; background:#fefefe; text-align:left
26         ;
27         font-weight:bold; font-size:11px; border:1px solid #ddd;
28     }
29     tbody th { width:12em; text-align:right; color:#666; padding
30         :0 10px; }
31 
```

10. API - <http://127.0.0.1:8000/gymkhana/reject>

Status – Cannot determine as of now

Status Code – 500 Internal Server Error

Reasons –

1. Cannot check because we cannot apply for club registration as the form for club registration is not working.

POST http://127.0.0.1:8000/gymkhana/reject

Headers

- Accept: */*
- User-Agent: Thunder Client (https://www.thunderclient.com)
- Authorization: Token tq2mWyQ4urLWxhMT7ByEwchkZgO0mz
- header: value

Response

```

1 <!DOCTYPE html>
2 <html lang="en">
3   <head>
4     <meta http-equiv="content-type" content="text/html; charset
5       =utf-8">
6     <meta name="robots" content="NONE,NOARCHIVE">
7     <title>RuntimeError
8       at /gymkhana/reject</title>
9     <style type="text/css">
10    html * { padding:0; margin:0; }
11    body * { padding:10px 20px; }
12    body * * { padding:0; }
13    body { font:small sans-serif; background-color:#fff; color
14      :#000; }
15    body>div { border-bottom:1px solid #ddd; }
16    h1 { font-weight: normal; }
17    h2 { margin-bottom:.8em; }
18    h3 { margin:1em 0 .5em 0; }
19    h4 { margin:0 0 .5em 0; font-weight: normal; }
20    code, pre { font-size: 100%; white-space: pre-wrap; }
21    table { border:1px solid #ccc; border-collapse: collapse;
22      width:100%; background:white; }
23    tbody td, tbody th { vertical-align:top; padding:2px 3px; }
24    thead th {
25      padding:1px 6px 1px 3px; background:#fefefe; text-align:left
26      ;
27      font-weight: normal; font-size:11px; border:1px solid #ddd;
28    }
  
```

11. API -http://127.0.0.1:8000/gymkhana/new_session/

Status – Not working

Reasons –

1. API Functions not implemented
2. Code block handling the particular request is not implemented.

Status Code – 403 forbidden

The screenshot shows a Postman interface with the following details:

- HTTP Method:** POST
- URL:** http://127.0.0.1:8000/gymkhana/new_session/
- Authorization:** Inherit auth from previous step
- Headers (9):** Content-Type: application/json
- Body:** (Empty)
- Pre-request Script:** (None)
- Tests:** (None)
- Settings:** (None)
- Cookies:** (None)
- Status:** 403 Forbidden
- Time:** 174 ms
- Size:** 12.39 KB
- Save as example:** (button)

ValueError at /gymkhana/new_session/

The view applications.gymkhana.views.new_session didn't return an HttpResponseRedirect object. It returned None instead.

```

Request Method: GET
Request URL: http://127.0.0.1:8000/gymkhana/new_session/
Django Version: 3.1.5
Exception Type: ValueError
Exception Value: The view applications.gymkhana.views.new_session didn't return an HttpResponseRedirect object. It returned None instead.
Exception Location: C:\Users\MAHESH\OneDrive\Desktop\pr\venv\lib\site-packages\django\core\handlers\base.py, line 309, in check_response
Python Executable: C:\Users\MAHESH\OneDrive\Desktop\pr\venv\Scripts\python.exe
Python Version: 3.8.3
Python Path: ['C:\\\\Users\\\\MAHESH\\\\OneDrive\\\\Desktop\\\\pr\\\\Fusion\\\\FusionIIIT',
'C:\\\\Users\\\\MAHESH\\\\AppData\\\\Local\\\\Programs\\\\Python\\\\Python38\\\\python38.zip',
'C:\\\\Users\\\\MAHESH\\\\AppData\\\\Local\\\\Programs\\\\Python\\\\Python38\\\\DLLs',
'C:\\\\Users\\\\MAHESH\\\\AppData\\\\Local\\\\Programs\\\\Python\\\\Python38\\\\lib',
'C:\\\\Users\\\\MAHESH\\\\AppData\\\\Local\\\\Programs\\\\Python\\\\Python38',
'C:\\\\Users\\\\MAHESH\\\\OneDrive\\\\Desktop\\\\pr\\\\venv',
'C:\\\\Users\\\\MAHESH\\\\OneDrive\\\\Desktop\\\\pr\\\\venv\\\\lib\\\\site-packages']
Server time: Fri, 17 Nov 2023 12:01:17 +0530

```

12. API -http://127.0.0.1:8000/gymkhana/new_session/

Status – Not working

Reasons –

1. API Functions not implemented
2. Code block handling the particular request is not implemented.

Status Code – 403 forbidden

/ValueError at /gymkhana/new_event/

The view applications.gymkhana.views.new_event didn't return an HttpResponseRedirect object. It returned None instead.

```
Request Method: GET
Request URL: http://127.0.0.1:8000/gymkhana/new_event/
Django Version: 3.1.5
Exception Type: ValueError
Exception Value: The view applications.gymkhana.views.new_event didn't return an HttpResponseRedirect object. It returned None instead.
Exception Location: C:\Users\MAHESH\OneDrive\Desktop\pr\venv\lib\site-packages\django\core\handlers\base.py, line 309, in check_response
Python Executable: C:\Users\MAHESH\OneDrive\Desktop\pr\venv\Scripts\python.exe
Python Version: 3.8.3
Python Path: ['C:\\\\Users\\\\MAHESH\\\\OneDrive\\\\Desktop\\\\pr\\\\FusionIIIT',
 'C:\\\\Users\\\\MAHESH\\\\AppData\\\\Local\\\\Programs\\\\Python\\\\Python38\\\\python38.zip',
 'C:\\\\Users\\\\MAHESH\\\\AppData\\\\Local\\\\Programs\\\\Python\\\\Python38\\\\DLLs',
 'C:\\\\Users\\\\MAHESH\\\\AppData\\\\Local\\\\Programs\\\\Python\\\\Python38\\\\lib',
 'C:\\\\Users\\\\MAHESH\\\\AppData\\\\Local\\\\Programs\\\\Python\\\\Python38',
 'C:\\\\Users\\\\MAHESH\\\\OneDrive\\\\Desktop\\\\pr\\\\venv',
 'C:\\\\Users\\\\MAHESH\\\\OneDrive\\\\Desktop\\\\pr\\\\venv\\\\lib\\\\site-packages']
Server time: Fri, 17 Nov 2023 12:09:50 +0530
```

The screenshot shows the Postman application interface. At the top, there's a header bar with 'POST' selected, a dropdown for 'http://127.0.0.1:8000/gymkhana/new_event/', and a 'Send' button. Below the header are tabs for 'Params', 'Authorization' (which is underlined), 'Headers (9)', 'Body', 'Pre-request Script', 'Tests', and 'Settings'. The 'Cookies' tab is also visible. The main body of the screen has two sections: 'Type' and 'Authorization'. The 'Type' section says 'The authorization header will be automatically generated when you send the request. Learn more about [authorization](#)'. The 'Authorization' section says 'This request is not inheriting any authorization helper at the moment. Save it in a collection to use the parent's authorization helper.' At the bottom, there are buttons for 'Body', 'Cookies (2)', 'Headers (9)', 'Test Results', and 'Save as example'. On the right side, there's a status bar showing 'Status: 403 Forbidden Time: 135 ms Size: 12.39 KB'.

13. API -http://127.0.0.1:8000/gymkhana/event_report/

Status – Not working

Reasons –

Status – Cannot determine as of now

Status Code – 500 Internal Server Error

It is redirecting to gymkhana link

RuntimeError at /gymkhana/event_report

You called this URL via POST, but the URL doesn't end in a slash and you have APPEND_SLASH set. Django can't redirect to the slash URL while maintaining POST data. Change your form to point to 127.0.0.1:8000/gymkhana/event_report/ (note the trailing slash), or set APPEND_SLASH=False in your Django settings.

Request Method: POST

Request URL: http://127.0.0.1:8000/gymkhana/event_report

Django Version: 3.1.5

Exception Type: RuntimeError

Exception Value: You called this URL via POST, but the URL doesn't end in a slash and you have APPEND_SLASH set. Django can't redirect to the slash URL while maintaining POST data. Change your form to point to 127.0.0.1:8000/gymkhana/event_report/ (note the trailing slash), or set APPEND_SLASH=False in your Django settings.

Exception Location: C:\Users\MAHESHI\OneDrive\Desktop\pr\venv\lib\site-packages\django\middleware\common.py, line 87, in get_full_path_with_slash

The screenshot shows the Postman application interface. At the top, there's a header bar with 'POST' selected as the method, a dropdown for the URL (set to 'http://127.0.0.1:8000/gymkhana/event_report'), and a 'Send' button. Below the header are tabs for 'Params', 'Authorization' (which is currently selected), 'Headers (9)', 'Body', 'Pre-request Script', 'Tests', and 'Settings'. The 'Cookies' tab is also visible. The main body of the interface has two sections: one for 'Type' (with a dropdown for 'Inherit auth from parent') and another for 'Authorization' (with a note about inheritance). A message at the bottom of this section states: 'This request is not inheriting any authorization helper at the moment. Save it in a collection to use the parent's authorization helper.' At the bottom right of the main area, there are buttons for 'Copy', 'Status: 500 Internal Server Error', 'Time: 81 ms', 'Size: 78.18 KB', 'Save as example', and 'More'. At the very bottom of the screen, there are navigation links for 'Home', 'Cookies (2)', 'Headers (7)', and 'Test Results'.

14. API -http://127.0.0.1:8000/gymkhana/club_event_report/

Status – Not working

Reasons –

Status – Cannot determine as of now

Status Code – 500 Internal Server Error

It is redirecting to gymkahana link

The screenshot shows a Postman interface with the following details:

- HTTP Method:** POST
- URL:** http://127.0.0.1:8000/gymkhana/club_event_report
- Headers:** (9)
- Body:** (empty)
- Pre-request Script:** (empty)
- Tests:** (empty)
- Settings:** (empty)
- Response Status:** Status: 500 Internal Server Error
- Time:** 53 ms
- Size:** 78.25 KB
- Save as example:** (button)

RuntimeError at /gymkhana/club_event_report

You called this URL via POST, but the URL doesn't end in a slash and you have APPEND_SLASH set. Django can't redirect to the slash URL while maintaining POST data. Change your form to point to 127.0.0.1:8000/gymkhana/club_event_report/ (note the trailing slash), or set APPEND_SLASH=False in your Django settings.

Request Method: POST
Request URL: http://127.0.0.1:8000/gymkhana/club_event_report
Django Version: 3.1.5
Exception Type: RuntimeError
Exception Value: You called this URL via POST, but the URL doesn't end in a slash and you have APPEND_SLASH set. Django can't redirect to the slash URL while maintaining POST data. Change your form to point to 127.0.0.1:8000/gymkhana/club_event_report/ (note the trailing slash), or set APPEND_SLASH=False in your Django settings.
Exception Location: C:\Users\MAHESH\OneDrive\Desktop\pr\venv\lib\site-packages\django\middleware\common.py, line 87, in get_full_path_with_slash

15. API -http://127.0.0.1:8000/gymkhana/change_head/

Status – Not working

Reasons –

1. API Functions not implemented
2. Code block handling the particular request is not implemented

ValueError at /gymkhana/change_head/

The view applications.gymkhana.views.change_head didn't return an HttpResponseRedirect object. It returned None instead.

```
Request Method: GET
Request URL: http://127.0.0.1:8000/gymkhana/change_head/
Django Version: 3.1.5
Exception Type: ValueError
Exception Value: The view applications.gymkhana.views.change_head didn't return an HttpResponseRedirect object. It returned None instead.
Exception Location: C:\Users\MAHESH\OneDrive\Desktop\pr\venv\lib\site-packages\django\core\handlers\base.py, line 309, in check_response
Python Executable: C:\Users\MAHESH\OneDrive\Desktop\pr\venv\Scripts\python.exe
Python Version: 3.8.3
Python Path: ['C:\\Users\\MAHESH\\OneDrive\\Desktop\\pr\\FusionIII',
'C:\\Users\\MAHESH\\Appdata\\Local\\Programs\\Python\\Python38\\python38.zip',
'C:\\Users\\MAHESH\\Appdata\\Local\\Programs\\Python\\Python38\\DLLs',
'C:\\Users\\MAHESH\\Appdata\\Local\\Programs\\Python\\Python38\\lib',
'C:\\Users\\MAHESH\\Appdata\\Local\\Programs\\Python\\Python38',
'C:\\Users\\MAHESH\\OneDrive\\Desktop\\pr\\venv',
'C:\\Users\\MAHESH\\OneDrive\\Desktop\\pr\\venv\\lib\\site-packages']
Server time: Fri, 17 Nov 2023 12:22:00 +0530
```

HTTP http://127.0.0.1:8000/gymkhana/change_head

POST http://127.0.0.1:8000/gymkhana/change_head

Params Authorization Headers (9) Body Pre-request Script Tests • Settings

Body Cookies (2) Headers (7) Test Results Status: 500 Internal !

Pretty Raw Preview Visualize • HTML Formatting...

16.

API -http://127.0.0.1:8000/gymkhana/club_budget/

Status – Not working

Reasons –

Status – Cannot determine as of now

Status Code – 500 Internal Server Error

Function is created such that if request is not post then

It is redirecting to gymkhana link

The screenshot shows a Postman interface with the following details:

- Method: POST
- URL: http://127.0.0.1:8000/gymkhana/club_budget
- Headers (9): (Listed but not detailed)
- Body: (Empty)
- Pre-request Script: (Empty)
- Tests: (Empty)
- Settings: (Empty)
- Cookies: (Empty)
- Body tab selected
- Status: 500 Internal Server Error
- Time: 49 ms
- Size: 78.16 KB
- Save as example button
- Pretty, Raw, Preview, Visualize buttons
- RuntimeError at /gymkhana/club_budget
- You called this URL via POST, but the URL doesn't end in a slash and you have APPEND_SLASH set. Django can't redirect to the slash URL while maintaining POST data. Change your form to point to 127.0.0.1:8000/gymkhana/club_budget/ (note the trailing slash), or set APPEND_SLASH=False in your Django settings.
- Request Method: POST
- Request URL: http://127.0.0.1:8000/gymkhana/club_budget
- Django Version: 3.1.5
- Exception Type: RuntimeError
- Exception Value: You called this URL via POST, but the URL doesn't end in a slash and you have APPEND_SLASH set. Django can't redirect to the slash URL while maintaining POST data. Change your form to point to 127.0.0.1:8000/gymkhana/club_budget/ (note the trailing slash), or set APPEND_SLASH=False in your Django settings.
- Exception Location: C:\Users\MAHESH\OneDrive\Desktop\pr\venv\lib\site-packages\django\middleware\common.py, line 87, in get_full_path_with_slash

17. API -http://127.0.0.1:8000/gymkhana/club_event_report/

Status – Not working

Reasons –

Status – Cannot determine as of now

Status Code – 500 Internal Server Error

Function is created such that if request is not post then

It is redirecting to gymkahana link

ValueError at /gymkhana/act_calender/

The view applications.gymkhana.views.act_calender didn't return an HttpResponseRedirect object. It returned None instead.

```
Request Method: GET
Request URL: http://127.0.0.1:8000/gymkhana/act_calender/
Django Version: 3.1.5
Exception Type: ValueError
Exception Value: The view applications.gymkhana.views.act_calender didn't return an HttpResponseRedirect object. It returned None instead.
Exception Location: C:\Users\MAHESH\OneDrive\Desktop\pr\venv\lib\site-packages\django\core\handlers\base.py, line 309, in check_response
Python Executable: C:\Users\MAHESH\OneDrive\Desktop\pr\venv\Scripts\python.exe
Python Version: 3.8.3
Python Path: ['C:\\\\Users\\\\MAHESH\\\\OneDrive\\\\Desktop\\\\pr\\\\FusionIIT',
 'C:\\\\Users\\\\MAHESH\\\\AppData\\\\Local\\\\Programs\\\\Python\\\\Python38\\\\python38.zip',
 'C:\\\\Users\\\\MAHESH\\\\AppData\\\\Local\\\\Programs\\\\Python\\\\Python38\\\\DLLs',
 'C:\\\\Users\\\\MAHESH\\\\AppData\\\\Local\\\\Programs\\\\Python\\\\Python38\\\\lib',
 'C:\\\\Users\\\\MAHESH\\\\AppData\\\\Local\\\\Programs\\\\Python\\\\Python38',
 'C:\\\\Users\\\\MAHESH\\\\OneDrive\\\\Desktop\\\\pr\\\\venv',
 'C:\\\\Users\\\\MAHESH\\\\OneDrive\\\\Desktop\\\\pr\\\\venv\\\\lib\\\\site-packages']
Server time: Fri, 17 Nov 2023 12:30:00 +0530
```

The screenshot shows a Postman request configuration. The method is set to POST, and the URL is http://127.0.0.1:8000/gymkhana/act_calender. The status bar indicates a 500 Internal Server Error with a response size of 78.18 KB. The interface includes standard Postman tools like Save, Send, and Cookies.

18. API -http://127.0.0.1:8000/gymkhana/club_event_report/

Status – Not working

Reasons –

Status – Cannot determine as of now

Status Code – 500 Internal Server Error

Function is created such that if request is not post then

It is redirecting to gymkhana link

ValueError at /gymkhana/date_sessions/

The view applications.gymkhana.views.date_sessions didn't return an HttpResponseRedirect object. I

```
Request Method: GET
Request URL: http://127.0.0.1:8000/gymkhana/date_sessions/
Django Version: 3.1.5
Exception Type: ValueError
Exception Value: The view applications.gymkhana.views.date_sessions didn't return an HttpResponseRedirect object. It returned None instead.
Exception Location: C:\Users\MAHESH\OneDrive\Desktop\pr\venv\lib\site-packages\django\core\handlers\base.py, line 309, in check_response
Python Executable: C:\Users\MAHESH\OneDrive\Desktop\pr\venv\Scripts\python.exe
Python Version: 3.8.3
Python Path: ['C:\\\\Users\\\\MAHESH\\\\OneDrive\\\\Desktop\\\\pr\\\\Fusion\\\\FusionIIIT',
'C:\\\\Users\\\\MAHESH\\\\AppData\\\\Local\\\\Programs\\\\Python\\\\Python38\\\\python38.zip',
'C:\\\\Users\\\\MAHESH\\\\AppData\\\\Local\\\\Programs\\\\Python\\\\Python38\\\\DLLs',
'C:\\\\Users\\\\MAHESH\\\\AppData\\\\Local\\\\Programs\\\\Python\\\\Python38\\\\lib',
'C:\\\\Users\\\\MAHESH\\\\AppData\\\\Local\\\\Programs\\\\Python\\\\Python38',
'C:\\\\Users\\\\MAHESH\\\\OneDrive\\\\Desktop\\\\pr\\\\venv',
'C:\\\\Users\\\\MAHESH\\\\OneDrive\\\\Desktop\\\\pr\\\\venv\\\\lib\\\\site-packages']
Server time: Fri, 17 Nov 2023 12:41:11 +0530
```

The screenshot shows a Postman request configuration. The method is set to POST, and the URL is http://127.0.0.1:8000/gymkhana/date_sessions/. The request body is empty. The response status is 500 Internal Server Error, with a timestamp of Fri, 17 Nov 2023 12:41:11 +0530. The response size is 78.19 KB.

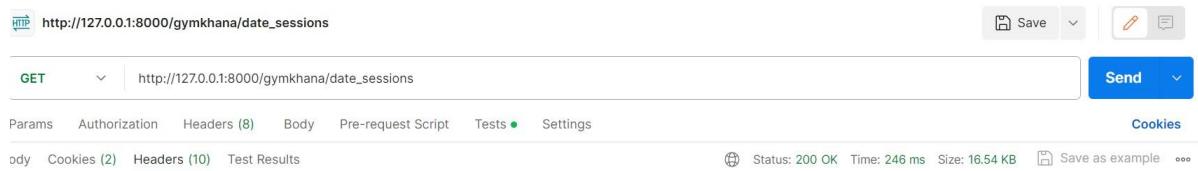
19. . API -http://127.0.0.1:8000/gymkhana/date_sessions/

Status – working

Reasons –

Status – Cannot determine as of now

Status Code – 200 OK



The screenshot shows the Postman application interface. At the top, there's a header bar with icons for saving, editing, and sharing. Below it is a search bar with the URL "http://127.0.0.1:8000/gymkhana/date_sessions". The main area has tabs for "Params", "Authorization", "Headers (8)", "Body", "Pre-request Script", "Tests", and "Settings". The "Headers" tab is currently selected. At the bottom right, there's a summary bar showing "Status: 200 OK", "Time: 246 ms", "Size: 16.54 KB", and buttons for "Save as example" and "Copy".

20. API -http://127.0.0.1:8000/gymkhana/delete_evenets/

Status – Not working

Reasons –

Status – Cannot determine as of now

Status Code – 500 Internal Server Error

MultiValueDictKeyError at /gymkhana/delete_events/

'ids'

```
Request Method: GET
Request URL: http://127.0.0.1:8000/gymkhana/delete_events/
Django Version: 3.1.5
Exception Type: MultiValueDictKeyError
Exception Value: 'ids'

Exception Location: C:\Users\MAHESH\OneDrive\Desktop\pr\venv\lib\site-packages\django\utils\datastructures.py, line 78, in __getitem__
Python Executable: C:\Users\MAHESH\OneDrive\Desktop\pr\venv\Scripts\python.exe
Python Version: 3.8.3
Python Path: ['C:\\Users\\MAHESH\\OneDrive\\Desktop\\pr\\Fusion\\FusionIIIT',
'C:\\Users\\MAHESH\\AppData\\Local\\Programs\\Python\\Python38\\python38.zip',
'C:\\Users\\MAHESH\\AppData\\Local\\Programs\\Python\\Python38\\DLLs',
'C:\\Users\\MAHESH\\AppData\\Local\\Programs\\Python\\Python38\\lib',
'C:\\Users\\MAHESH\\AppData\\Local\\Programs\\Python\\Python38',
'C:\\Users\\MAHESH\\OneDrive\\Desktop\\pr\\venv',
'C:\\Users\\MAHESH\\OneDrive\\Desktop\\pr\\venv\\lib\\site-packages']

Server time: Fri, 17 Nov 2023 12:48:56 +0530
```

The screenshot shows a Postman request configuration. The method is set to POST, and the URL is http://127.0.0.1:8000/gymkhana/delete_events/. The 'Tests' tab is selected, displaying the following JavaScript code:

```
24 </table>
25 ';
26
27 function constructVisualizerPayload() {
28     return {response: pm.response.text()}
```

Below the code, there is a note: "Test scripts are written in JavaScript, and are run after the response is received. Learn more about tests scripts". The status bar at the bottom indicates a 500 Internal Server Error with a response size of 94.45 KB.

21.21.

API :- http://127.0.0.1:8000/gymkhana/delete_events/

Status – Not working

Reasons –

Status – Cannot determine as of now

Status Code – 500 Internal Server Error

The screenshot shows the Postman application interface. In the top navigation bar, 'Explore' is selected. Below it, a collection named 'New Collection' is shown, with a note: 'This collection is empty. Add a request to start working.' A single POST request is listed under this collection, with the URL http://127.0.0.1:8000/gymkhana/delete_events/. The 'Body' tab is selected, showing a JSON payload with one field: 'id': '***'. The 'Test Results' tab is open at the bottom, displaying the raw response content which is a standard 500 Internal Server Error HTML page. The status bar at the bottom right indicates 'Status: 500 Internal Server Error'.

API :- http://127.0.0.1:8000/gymkhana/edit_event/

Status – Not working

Reasons –

Status – Cannot determine as of now

Status Code – 404 Not Found

The screenshot shows the Postman application interface. The request URL is set to `http://127.0.0.1:8000/gymkhana/edit_event/`. The response status is 404 Not Found, with a response time of 98 ms and a size of 26.77 KB. The response body is a standard HTML 404 error page:

```
1 <!DOCTYPE html>
2 <html lang="en">
3 
4 <head>
5   <meta http-equiv="content-type" content="text/html; charset=utf-8">
6   <title>Page not found at /gymkhana/edit_event/</title>
7   <meta name="robots" content="NONE,NODRUGHTIVE">
8   <style type="text/css">
9     html {
10       padding: 0;
11       margin: 0;
12     }
13 
14     body {
15       padding: 10px 20px;
16     }
17 
18     body * * {
19       padding: 0;
20     }
21 
22     body {
23       ...
24     }
25   </style>
26 
27   <title>Page not found at /gymkhana/edit_event/</title>
28 </head>
29 <body>
30   <h1>Page not found</h1>
31   <p>The requested URL was not found on this server. If you entered the URL manually please check your spelling and try again or contact the system administrator if you believe this is a mistake.</p>
32 </body>
33 </html>
```

API - <http://127.0.0.1:8000/gymkhana/ismzktaj9lojd3n3iikjhlkxki54wfn7/editsession/>

Status – Not working

Reasons –

Status – Cannot determine as of now

Status Code – 404 Not Found

The screenshot shows a Postman interface with the following details:

- Request Method:** POST
- URL:** http://127.0.0.1:8000/gymkhana/ismzktaj9lojd3n3iikjhlkxki54wfn7/editsession/
- Headers:** Authorization, Headers (8), Body (raw JSON), Pre-request Script, Tests, Settings
- Query Params:** Key, Value, Description
- Body (raw JSON):**

```
1 <!DOCTYPE html>
2 <html lang="en">
3
4 <head>
5   <meta http-equiv="content-type" content="text/html; charset=utf-8">
6   <title>Page not found at /gymkhana/ismzktaj9lojd3n3iikjhlkxki54wfn7/editsession/</title>
7   <meta name="robots" content="NONE,NOARCHIVE">
8   <style type="text/css">
9     html {
10       padding: 0;
11       margin: 0;
12     }
13
14     body * {
15       padding: 10px 20px;
16     }
17
18     body * * {
19       padding: 0;
20     }
21
22     body {
```
- Test Results:** Status: 404 Not Found, Time: 123 ms, Size: 26.91 KB
- Buttons:** Save, Send, Bulk Edit, Save as example, Postbot, Runner, Start Proxy, Cookies, Trash

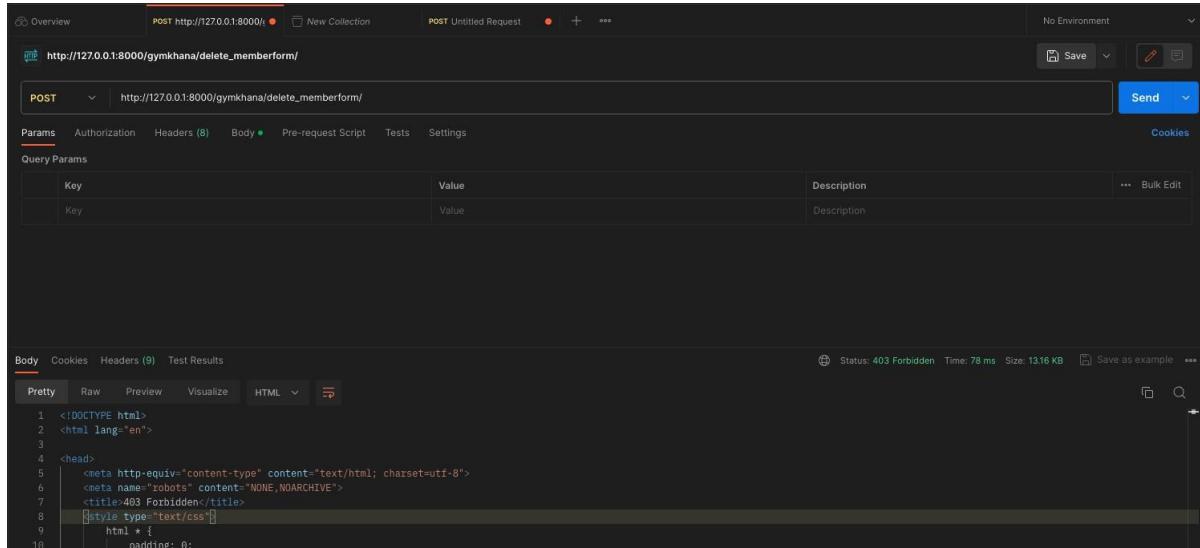
API - http://127.0.0.1:8000/gymkhana/delete_memberform/

Status – Not working

Reasons –

CSRF Token expires as soon as we login and does not provide authorization

Status Code – 403 forbidden



The screenshot shows a Postman interface with a failed POST request to http://127.0.0.1:8000/gymkhana/delete_memberform/. The status bar indicates a 403 Forbidden error with a time of 78 ms and a size of 13.16 KB. The response body is an HTML error page:

```
1 <!DOCTYPE html>
2 <html lang="en">
3
4 <head>
5   <meta http-equiv="content-type" content="text/html; charset=utf-8">
6   <meta name="robots" content="NONE,NOARCHIVE">
7   <title>403 Forbidden</title>
8   <style type="text/css">
9     html * {
10       padding: 0;
```

API:- http://127.0.0.1:8000/gymkhana/voting_poll/

Status – Not working

Reasons –

CSRF verification failed. Request aborted

CSRF Token expires as soon as we login and does not provide authorization

Status Code – 403 forbidden

The screenshot shows a Postman collection named "Untitled Request". A POST request is being made to "http://127.0.0.1:8000/gymkhana/voting_poll/" with the following body:

```
1
2   "title" : "poll",
3   "desc" : "voted",
4   "choices" : "",
5   "expire_date": "*",
6   "groups" : ""
```

The response status is 403 Forbidden, with a time of 70 ms and a size of 13.15 KB. The error message in the preview pane is:

Forbidden (403)

CSRF verification failed. Request aborted.

You are seeing this message because this site requires a CSRF cookie when submitting forms. This cookie is required for security reasons, to ensure that your browser is not being hijacked by third parties.

If you have configured your browser to disable cookies, please re-enable them, at least for this site, or for "same-origin" requests.

Help

Reason given for failure:
CSRFTOKEN cookie not set.

In general, this can occur when there is a genuine Cross Site Request Forgery, or when [Django's CSRF mechanism](#) has not been used correctly. For POST forms, you need to ensure:

- Your browser is accepting cookies.
- The view function passes a `request` to the template's `render` method.
- In the template, there is a `{% csrf_token %}` template tag inside each POST form that targets an internal URL.
- If you are not using `csrf_exempt`, then you must use `csrf_protect` on any views that use the `csrf_token` template tag, as well as those that accept the POST data.
- The form has a valid CSRF token. After logging in in another browser tab or hitting the back button after a login, you may need to reload the page with the form, because the token is rotated after a login.

You're seeing the help section of the page because you have `DEBUG = True` in your Django settings file. Change that to `False`, and only the initial error message will be displayed.

You can customize this page using the `CSRF_FAILURE_VIEW` setting.

API :- http://127.0.0.1:8000/gymkhana/delete_poll/

Status – Not working

Reasons –

API Functions not implemented

Status Code – 404 Page Not Found

The screenshot shows a Postman interface with the following details:

- Request Method:** POST
- URL:** http://127.0.0.1:8000/gymkhana/delete_poll/
- Headers:** (7)
- Body:** (empty)
- Test Results:** Status: 404 Not Found, Time: 89 ms, Size: 26.77 KB
- Preview:** Shows the error message "Page not found (404)".

The preview pane displays the following error message:

```
Page not found (404)
Request Method: POST
Request URL: http://127.0.0.1:8000/gymkhana/delete_poll/
Using the URLconf defined in fusion.urls, Django tried these URL patterns, in this order:
1. ^ $ [name='index']
2. ^ about/$ [name='about']
3. ^ about/ [name='about']
4. ^ profile/(?P<username>.)/$ [name='profile']
5. ^ search/$ [name='search']
6. ^ search/$ [name='search']
7. ^ feedback/$ [name='feedback']
8. ^ issue/$ [name='issue']
```

API - http://127.0.0.1:8000/gymkhana/registration_form/

Status – Not working

Reasons –

Authentication credentials were not provided.

Status Code – 401 Unauthorized access

The screenshot shows the Postman interface with a failed API call. The request URL is `http://127.0.0.1:8000/gymkhana/registration_form/`. The response status is **401 Unauthorized**, and the response body is `{"detail": "Authentication credentials were not provided."}`.

28.

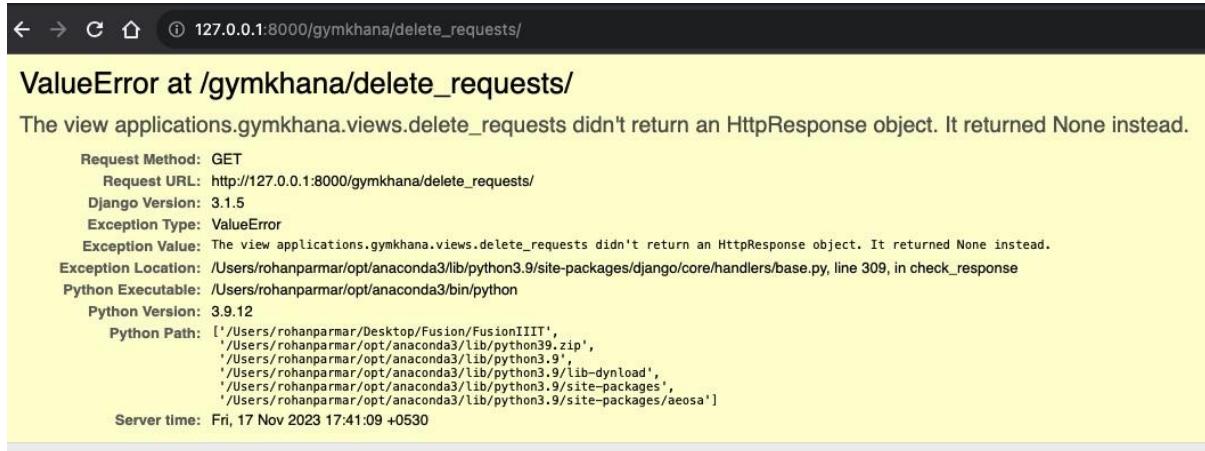
API:- http://127.0.0.1:8000/gymkhana/delete_requests/

Status – Not working

Reasons –

CSRF verification failed. Request aborted

Status Code – 403 forbidden



The screenshot shows a browser window with the URL `127.0.0.1:8000/gymkhana/delete_requests/`. The main content is a yellow box containing an error message:

ValueError at /gymkhana/delete_requests/

The view `applications.gymkhana.views.delete_requests` didn't return an `HttpResponse` object. It returned `None` instead.

Request Method: GET
Request URL: `http://127.0.0.1:8000/gymkhana/delete_requests/`
Django Version: 3.1.5
Exception Type: `ValueError`
Exception Value: The view `applications.gymkhana.views.delete_requests` didn't return an `HttpResponse` object. It returned `None` instead.
Exception Location: `/Users/rohanparmar/opt/anaconda3/lib/python3.9/site-packages/django/core/handlers/base.py`, line 309, in `check_response`
Python Executable: `/Users/rohanparmar/opt/anaconda3/bin/python`
Python Version: 3.9.12
Python Path: `['/Users/rohanparmar/Desktop/Fusion/FusionIIIT', '/Users/rohanparmar/opt/anaconda3/lib/python39.zip', '/Users/rohanparmar/opt/anaconda3/lib/python3.9', '/Users/rohanparmar/opt/anaconda3/lib/python3.9/lib-dynload', '/Users/rohanparmar/opt/anaconda3/lib/python3.9/site-packages', '/Users/rohanparmar/opt/anaconda3/lib/python3.9/site-packages/aeosa']`
Server time: Fri, 17 Nov 2023 17:41:09 +0530

29.

API :- `http://127.0.0.1:8000/gymkhana/club_membership/`

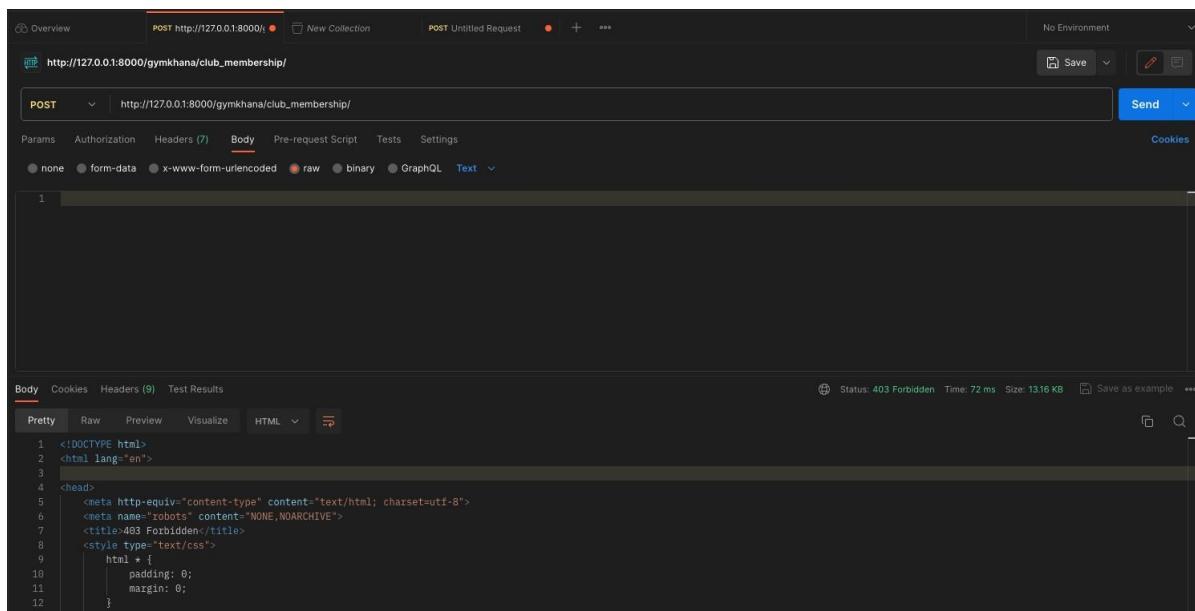
Status – Not working

Reasons –

CSRF verification failed. Request aborted

CSRF Token expires as soon as we login and does not provide authorization

Status Code – 403 forbidden



The screenshot shows a Postman interface with a POST request to `http://127.0.0.1:8000/gymkhana/club_membership/`. The Body tab is selected, showing an empty JSON object. The Headers tab shows a Content-Type header set to application/json. The Response tab displays a 403 Forbidden status with the following HTML content:

```
1 <!DOCTYPE html>
2 <html lang="en">
3
4 <head>
5   <meta http-equiv="content-type" content="text/html; charset=utf-8">
6   <meta name="robots" content="NONE,NOARCHIVE">
7   <title>403 Forbidden</title>
8   <style type="text/css">
9     html * {
10       padding: 0;
11       margin: 0;
12     }
13 
```

30.

API :- `http://127.0.0.1:8000/gymkhana/session_details`

Status – Not working

Reasons –

CSRF verification failed. Request aborted

CSRF Token expires as soon as we login and does not provide authorization

Status Code – 401 Unauthorized

The screenshot shows the Postman application interface. On the left, there's a sidebar with 'My Workspace' containing 'Collections', 'Environments', and 'History'. Below that is a 'Create a collection for your requests' section with a note about grouping related requests. In the main area, a request is being made to 'http://127.0.0.1:8000/gymkhana/session.details'. The 'Headers' tab is selected, showing the following configuration:

Key	Value	Description
csrfToken	WD1suUYxI0eU4dnfS2srQF77lxvMF3u2yCwQTFxR0r4...	
Username	21bcs174	
Password	user@123	
Authorization	Token hJmqtpCX3IXjpev5f9aaZ33s2FD13wfR7e7YITD...	

The 'Body' tab shows a JSON response with one item:

```
1 { "detail": "Invalid token." }
```

At the bottom, status information is displayed: Status: 401 Unauthorized, Time: 359 ms, Size: 681 B. There are also buttons for 'Save as example' and a search bar.

API :- http://127.0.0.1:8000/gymkhana/event_info

Status – Not working

Reasons –

CSRF verification failed. Request aborted

Request not hitting the controllers and aborting from views

Status Code – 401 Unauthorized

The screenshot shows the Postman application interface. On the left, there's a sidebar with 'My Workspace' containing 'Collections', 'Environments', and 'History'. Below that is a section for creating collections. The main area shows a request for 'http://127.0.0.1:8000/gymkhana/event_info' via 'GET'. The 'Headers' tab is selected, displaying the following data:

Key	Value	Description
csrfmiddlewaretoken	WD1tsUYxiOaU4dnFS2srQF77lxvMF3u2yCwQTFxR0wr4...	
Username	user@123	
Password		
Authorization	Token iJmgtqCX3iXjpev5f9az33s2FD13wfR7e7yITD...	
Key	Value	Description

The 'Body' tab shows a JSON response with the following content:

```
1 "detail": "Authentication credentials were not provided."
```

The status bar at the bottom indicates 'Status: 401 Unauthorized'.

API :- http://127.0.0.1:8000/gymkhana/club_budgetinfo

Status – Not working

Reasons –

CSRF verification failed. Request aborted

Request not hitting the controllers and aborting from views

Status Code – 401 Unauthorized

The screenshot shows the Postman application interface. On the left, the 'My Workspace' sidebar displays a collection named 'My first collection' with two nested folders: 'First folder inside collection' and 'Second folder inside collection', each containing several requests. Below this is a 'Create a collection for your requests' section. The main workspace shows a GET request for 'http://127.0.0.1:8000/gymkhana/club_budgetinfo'. The 'Headers' tab is selected, showing the following configuration:

Key	Value	Description
csrfmiddlewaretoken	WD16UYxiQaJ4dnFS2rQF77lxvMF3u2yOwQTFxR0wr4...	
Username	21bc5174	
Password	user@123	
Authorization	Token hJmqtpCX3iXjpev5f9aaZ53s2FD13wR7e7YITD...	
Key	Value	Description

The 'Body' tab shows the response body in JSON format:

```
1   "detail": "Authentication credentials were not provided."
2
3
```

The status bar at the bottom indicates 'Status: 401 Unauthorized'.

API :- http://127.0.0.1:8000/gymkhana/club_approve

Status – Working

Status Code – 200

The screenshot shows the Postman application interface. In the top navigation bar, 'Explore' is selected. Below it, a search bar contains 'Search Postman'. On the left sidebar, 'My Workspace' is open, showing a collection named 'My first collection' which contains two folders: 'First folder inside collection' and 'Second folder inside collection', each with several items. The main workspace displays a request card for a 'GET' method to 'http://127.0.0.1:8000/gymkhana/club_approve'. The 'Headers' tab is active, showing the following key-value pairs:

Key	Description
csrfToken	WD1sUYxOaU4dnFS2sQ77lxvMF3u2yCwQTFsR0wr4...
Username	21bcs174
Password	user@123
Authorization	Token hJmqtpCX3IXjpev59aaZ3s2FD13wfR7e7YTID...
Key	Description

The 'Body' tab shows the response body in 'Pretty' format:

```
1 <!DOCTYPE html>
2 <html lang="en">
3
4 <head>
5   <meta charset="UTF-8">
6   <title>Fusion!
7
8 </title>
9
10
11
12
13 <link rel="stylesheet" type="text/css" href="/static/semantic/dist/components/reset.css">
14 <link rel="stylesheet" type="text/css" href="/static/semantic/dist/components/icon.css">
```

The status bar at the bottom indicates 'Status: 200 OK'.

API :- http://127.0.0.1:8000/gymkhana/club_reject

Status – Working

Status Code – 200

The screenshot shows the Postman application interface. On the left, there's a sidebar with 'My Workspace' containing 'Collections', 'Environments', and 'History'. Below it is a note about collections. In the center, a request card is displayed for a GET request to 'http://127.0.0.1:8000/gymkhana/club_reject'. The 'Headers' tab is selected, showing the following key-value pairs:

Key	Value	Description
csrfToken	WD1sUYxOaU4dnFS2sQf77lxvMF3u2yCwQTFsR0wr4...	
Username	21bcs174	
Password	user@123	
Authorization	Token hJmqtpCX3IXjpev59aaZ3s2FD13wfR7e7YTID...	
Key	Value	Description

Below the headers, the 'Body' tab is selected, showing the response body in 'Pretty' format:

```
1 <!DOCTYPE html>
2 <html lang="en">
3
4 <head>
5   <meta charset="UTF-8">
6   <title>Fusion!
7
8 </title>
9
10
11
12
13 <link rel="stylesheet" type="text/css" href="/static/semantic/dist/components/reset.css">
14 <link rel="stylesheet" type="text/css" href="/static/semantic/dist/components/icon.css">
```

API :- <http://127.0.0.1:8000/gymkhana/api/login>

Status – Not working

Reasons –

CSRF verification failed. Request aborted

TTL is only 600ms

Status Code – 401 Unauthorized

The screenshot shows the Postman application interface. On the left, there's a sidebar with 'My Workspace' containing 'Collections', 'Environments', and 'History'. A 'Create a collection for your requests' section is also present. The main area shows a request configuration for 'http://127.0.0.1:8000/gymkhana/api/login' via 'GET'. The 'Headers' tab is selected, showing the following configuration:

Key	Value	Description
csrftoken	WD1sUYxiOaUAdnFS2srQF77lxvMF3u2yCwQTFsR0wr4...	
Username	21bcs174	
Password	user@123	
Authorization	Token hJmqtpCX3iXjpev5f9aaZ33s2FD13wR7e7YTD...	

The 'Body' tab shows the response body in 'Pretty' format:

```
1 "detail": "Invalid token."
```

The status bar at the bottom indicates 'Status: 401 Unauthorized'.

36.

API :- <http://127.0.0.1:8000/gymkhana/api/clubdetails>

Status – Not working

Reasons –

CSRF verification failed. Request aborted

TTL is only 600ms

Status Code – 401 Unauthorized

The screenshot shows the Postman application interface. On the left, there's a sidebar with 'My Workspace' containing 'Collections' (with 'My first collection'), 'Environments', and 'History'. Below it is a section for creating collections. In the center, a request is being made to 'http://127.0.0.1:8000/gymkhana/api/clubdetails' via a 'GET' method. The 'Headers' tab is selected, showing the following configuration:

Key	Value	Description
csrf-token	WD1sUYx0aU4dnFS2srQF77ivvMF3u2yCwQTFxR0wr4...	
Username	2fbcs174	
Password	user@123	
Authorization	Token hJmqtpCX3IXjpev5f9aaZ3s2FD13wR7e7YTD...	

The 'Body' tab shows the response body:

```
1 "detail": "Invalid token."
```

The status bar at the bottom indicates 'Status: 401 Unauthorized Time: 299 ms Size: 683 B'. There are also buttons for 'Postbot', 'Runner', 'Start Proxy', 'Cookies', 'Trash', and other navigation links.

37. API :- http://127.0.0.1:8000/gymkhana/api/Fest_budget

Status – Not working

Reasons –

CSRF verification failed. Request aborted

TTL is only 600ms

Status Code – 401 Unauthorized

The screenshot shows the Postman application interface. On the left, the 'My Workspace' sidebar displays a collection named 'My first collection' with two nested folders: 'First folder inside collection' and 'Second folder inside collection', each containing several requests. Below this, there's a section for creating a new collection and a note about what collections are for.

The main workspace shows a single API request:

- Method:** GET
- URL:** http://127.0.0.1:8000/gymkhana/api/Fest_budget
- Headers:** (12)
- Body:** (raw, JSON, XML, etc.)
- Tests:** (JavaScript code for assertions)
- Settings:** (Request and Response settings)

The 'Headers' tab is selected, showing the following entries:

Key	Value	Description
csrftoken	WD1sUYxIoaU4dnFS2rQF77ixvMF3u2yCwQTFxRDwr4...	
Username	21bcs174	
Password	user@123	
<input checked="" type="checkbox"/> Authorization	Token hJmqtpCX3IXjpev5f9aaZ33s2fD13wfR7e7YITD...	
Key	Value	Description

The 'Body' tab shows the raw response:

```
1 "detail": "Invalid token."
```

The status bar at the bottom indicates the response was 401 Unauthorized with a time of 293 ms and a size of 662 B.

38. API :- http://127.0.0.1:8000/gymkhana/api/club_íepoít

Status – Not working

Reasons –

CSRF verification failed. Request aborted

TTL is only 600ms

Status Code – 401 Unauthorized

The screenshot shows the Postman application interface. On the left, the 'My Workspace' sidebar displays a collection named 'My first collection' with two nested folders: 'First folder inside collection' and 'Second folder inside collection', each containing several requests. Below this, there's a section for creating a new collection and a note about collections.

The main workspace shows a single request card for a GET request to 'http://127.0.0.1:8000/gymkhana/api/club_report'. The 'Headers' tab is selected, showing the following configuration:

Key	Value	Description
csrfToken	WD1sUYxI0aU4dnFS2arQF77lxvMF3u2yOwQTFxR0wr4...	
Username	21bcs174	
Password	user@123	
Authorization	Token hJmqtpCX3Ixjpev5f9aaZ33s2FD13wR7e7YTID...	

The 'Body' tab is selected, showing the response body:

```
1 "detail": "Invalid token."
```

The status bar at the bottom indicates the response was 'Status: 401 Unauthorized'.

39. API :-

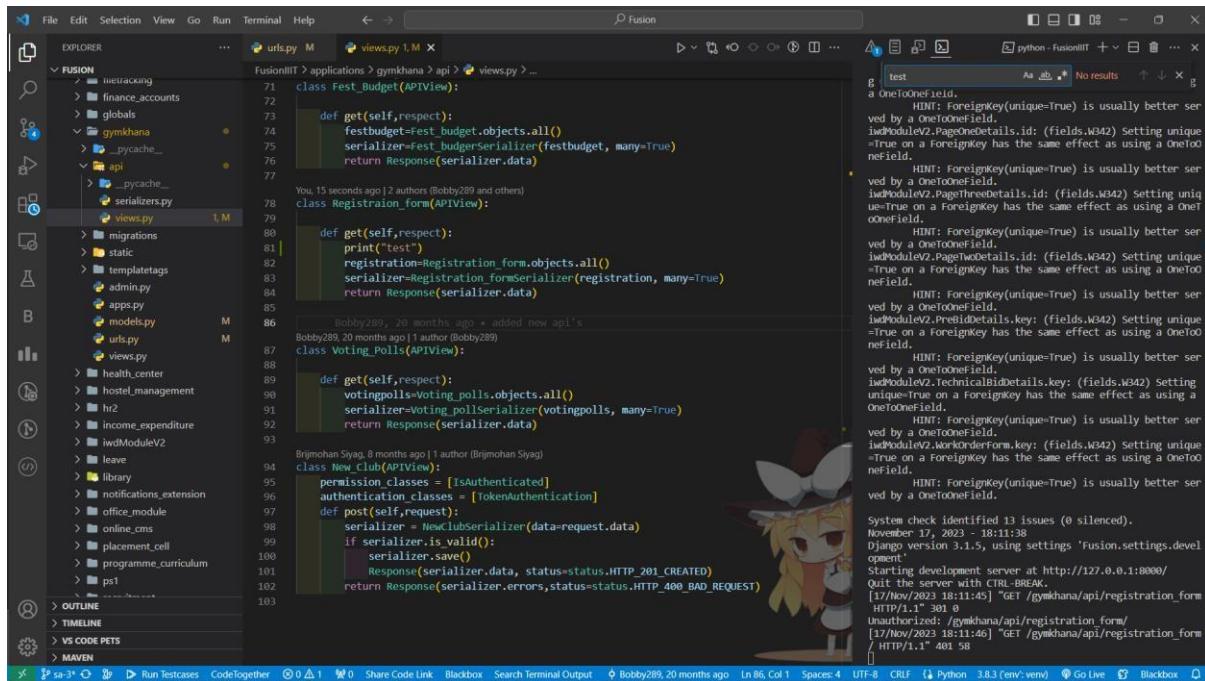
http://127.0.0.1:8000/gymkhana/api/registration_form

Status – Not working

Reasons –

Api not hitting the controllers .As shown in vs code terminal “test” is not being printed.

Status Code – 401 Unauthorized



The screenshot shows the VS Code interface with the following details:

- File Explorer:** Shows the project structure under the "FUSION" folder, including "metracking", "finance_accounts", "globals", "gymkhana", "api", "views.py", "migrations", "static", and "templatetags".
- Code Editor:** The "views.py" file is open, showing Python code for API views. The code includes:
 - A class `Fest_Budget` with a `get` method that prints "test".
 - A class `Registration_form` with a `get` method that prints "test".
 - A class `Voting_Polls`.
 - A class `New_Club` with a `post` method that saves data if the serializer is valid.
- Terminal:** The terminal shows command-line history and output, indicating a system check and a development server start at `http://127.0.0.1:8000`.
- Bottom Status Bar:** Shows file paths, line numbers, and other development tools.

The screenshot shows the Postman application interface. On the left, the 'My Workspace' sidebar displays 'Collections' (with 'My first collection' expanded), 'Environments', and 'History'. A modal window titled 'Create a collection for your requests' is open, explaining what a collection is and how it groups related requests. Below this, there's a 'Create Collection' button.

In the main workspace, a request is being viewed:

- Method:** GET
- URL:** http://127.0.0.1:8000/gymkhana/api/registration_form
- Params:** none
- Authorization:** (not specified)
- Headers:** (12)
- Body:** (selected)
- Pre-request Script:** (none)
- Tests:** (none)
- Settings:** (none)

The Body tab shows the raw JSON response:

```
1 {"detail": "Authentication credentials were not provided."}
```

Below the response, the status bar indicates: Status: 401 Unauthorized Time: 1697 ms Size: 697 B Save as example ...

At the bottom of the interface, there are various icons for Postman features like Postbot, Runner, Start Proxy, Cookies, Trash, and Help.

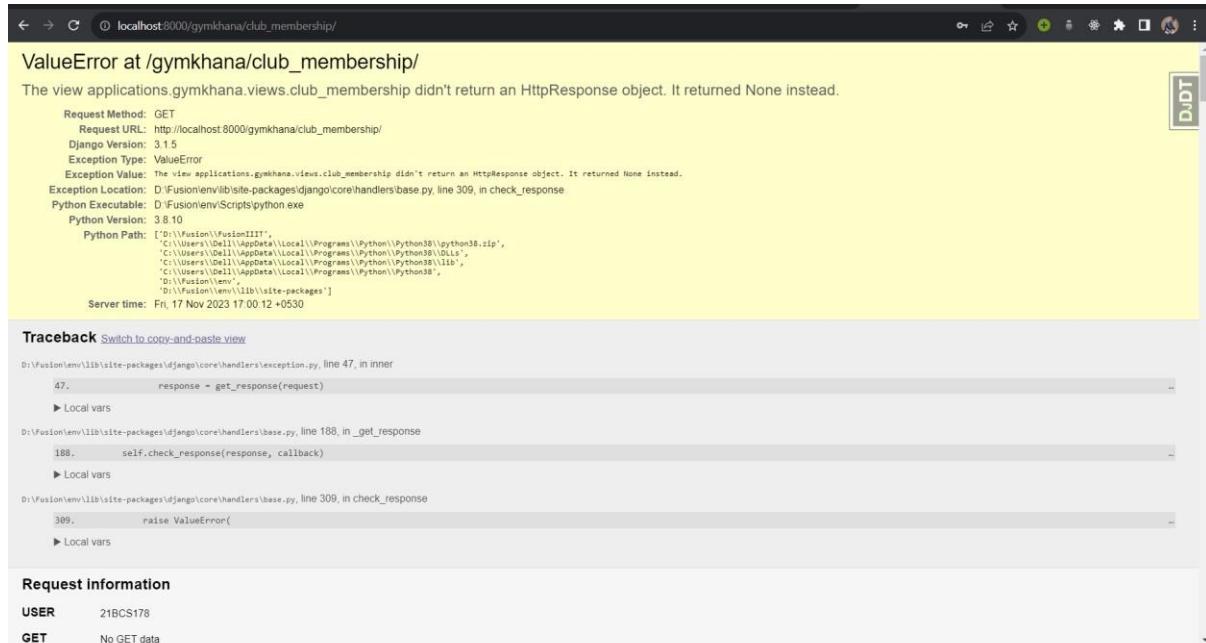
40. API - http://localhost:8000/gymkhana/club_membership/

Status – Not working

Reasons –

1. API Functions not implemented
2. Code block handling the particular request is not implemented.

Status Code – 403 Forbidden



ValueError at /gymkhana/club_membership/
The view applications.gymkhana.views.club_membership didn't return an HttpResponseRedirect object. It returned None instead.

```
Request Method: GET
Request URL: http://localhost:8000/gymkhana/club_membership/
Django Version: 3.1.5
Exception Type: ValueError
Exception Value: The view applications.gymkhana.views.club_membership didn't return an HttpResponseRedirect object. It returned None instead.
Exception Location: D:\Fusion\env\lib\site-packages\django\core\handlers\base.py, line 309, in check_response
Python Executable: D:\Fusion\env\Scripts\python.exe
Python Version: 3.8.10
Python Path: ['D:\\Fusion\\env\\lib\\site-packages', 'C:\\Users\\DeLL\\AppData\\Local\\Programs\\Python\\Python38\\python38.zip', 'C:\\Users\\DeLL\\AppData\\Local\\Programs\\Python\\Python38\\DLLs', 'C:\\Users\\DeLL\\AppData\\Local\\Programs\\Python\\Python38\\lib', 'C:\\Users\\DeLL\\AppData\\Local\\Programs\\Python\\Python38', 'D:\\Fusion\\env', 'D:\\Fusion\\env\\lib\\site-packages']
Server time: Fri, 17 Nov 2023 17:00:12 +0530
```

Traceback [Switch to copy-and-paste view](#)

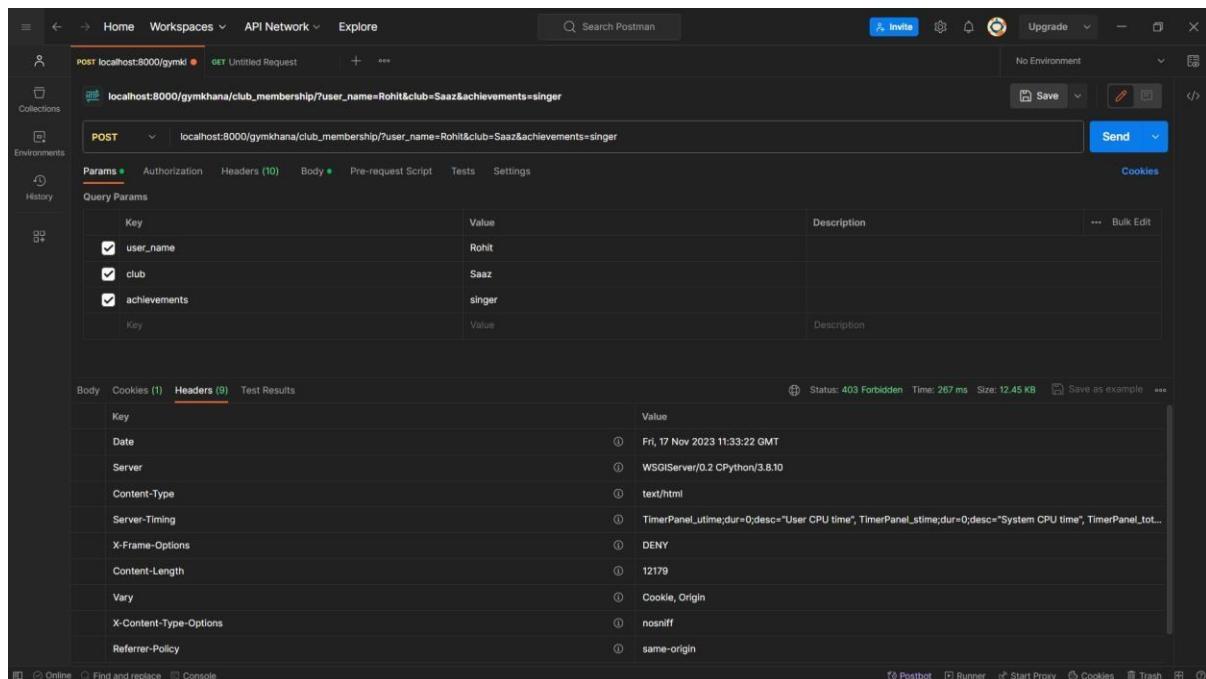
```
D:\\Fusion\\env\\lib\\site-packages\\django\\core\\handlers\\exception.py, line 47, in inner
    47.         response = get_response(request)
▶ Local vars

D:\\Fusion\\env\\lib\\site-packages\\django\\core\\handlers\\base.py, line 188, in _get_response
    188.     self.check_response(response, callback)
▶ Local vars

D:\\Fusion\\env\\lib\\site-packages\\django\\core\\handlers\\base.py, line 309, in check_response
    309.         raise ValueError(
▶ Local vars
```

Request information

USER	21BCS178
GET	No GET data



POST localhost:8000/gymkhana/club_membership/?user_name=Rohit&club=SaaZ&achievements=singer

Params Authorization Headers (10) Body Pre-request Script Tests Settings Cookies

Key	Value	Description	Bulk Edit
user_name	Rohit		
club	SaaZ		
achievements	singer		

Body Cookies (1) Headers (9) Test Results

Key	Value
Date	Fri, 17 Nov 2023 11:33:22 GMT
Server	WSGIServer/0.2 CPython/3.8.10
Content-Type	text/html
Server-Timing	TimerPanel_utime,dur=0;desc="User CPU time",TimerPanel_stime,dur=0;desc="System CPU time",TimerPanel_tot,Time: 267 ms, Size: 12.45 KB
X-Frame-Options	DENY
Content-Length	12179
Vary	Cookie, Origin
X-Content-Type-Options	nosniff
Referer-Policy	same-origin

41. API - http://localhost:8000/gymkhana/faculty_data/

Status – Not working

Reasons -

1. Missing key request.
2. Incorrect key name.

Status Code – 500 Internal Server Error

```
MultiValueDictKeyError at /gymkhana/faculty_data/
'recurrent_value'

Request Method: GET
Request URL: http://localhost:8000/gymkhana/faculty_data/
Django Version: 3.15
Exception Type: MultiValueDictKeyError
Exception Value: "'current_value'"
Exception Location: D:\Fusion\env\lib\site-packages\django\utils\datastructures.py, line 78, in __getitem__
Python Executable: D:\Fusion\env\Scripts\python.exe
Python Version: 3.8.12
Python Path: ['C:\Program\Python38', 'C:\Users\Orell\Appldata\Local\Programs\Python\Python38\python38.zip', 'C:\Users\Orell\Appldata\Local\Programs\Python\Python38\DLLs', 'C:\Users\Orell\Appldata\Local\Programs\Python\Python38\lib', 'C:\Users\Orell\Appldata\Local\Programs\Python\Python38', 'D:\Fusion\env\lib\site-packages']
Server time: Fri, 17 Nov 2023 17:05:53 +0530

Traceback
During handling of the above exception ('current_value'), another exception occurred:
During handling of the above exception ('current_value'), another exception occurred:
D:\Fusion\env\lib\site-packages\django\core\handlers\exception.py, line 47, in inner
    response = get_response(request)
  File "D:\Fusion\env\lib\site-packages\django\core\handlers\base.py", line 181, in _get_response
    response = wrapped_callback(request, *callback_args, **callback_kwargs)
  File "D:\Fusion\FusionIIIT\applications\gymkhana\views.py", line 305, in facultyData
    305.     current_value = request.POST['current_value']
  File "D:\Fusion\env\lib\site-packages\django\utils\datastructures.py", line 78, in __getitem__
    list_ = super().__getitem__(key)
  File "D:\Fusion\env\lib\site-packages\django\utils\functional.py", line 47, in __getitem__
    response = get_response(request)
  File "D:\Fusion\env\lib\site-packages\django\core\handlers\base.py", line 181, in _get_response
    response = wrapped_callback(request, *callback_args, **callback_kwargs)
  File "D:\Fusion\FusionIIIT\applications\gymkhana\views.py", line 305, in facultyData
    305.     current_value = request.POST['current_value']
  File "D:\Fusion\env\lib\site-packages\django\utils\datastructures.py", line 78, in __getitem__
```

Key	Value
Date	Fri, 17 Nov 2023 11:35:13 GMT
Server	WSGIServer/0.2 CPython/3.8.10
Content-Type	text/html
X-Content-Type-Options	nosniff
Referrer-Policy	same-origin
Vary	Origin
Connection	close

42. API - http://localhost:8000/gymkhana/faculty_data/

Status – Not working

Reasons –

1. API Functions not implemented
2. Code block handling the particular request is not implemented.
3. Missing key request.

Status Code – 403 Forbidden

MultiValueDictKeyError at /gymkhana/students_data/
'current_value'

Request Method: GET
Request URL: http://localhost:8000/gymkhana/students_data/
Django Version: 3.1.5
Exception Type: MultiValueDictKeyError
Exception Value: 'current_value'
Exception Location: D:\Fusion\env\lib\site-packages\django\utils\datastructures.py, line 78, in __getitem__
Python Executable: D:\Fusion\env\Scripts\python.exe
Python Version: 3.8.10
Python Path: ['C:\\Users\\Dell\\AppData\\Local\\Programs\\Python\\Python38\\python38.zip',
'C:\\Users\\Dell\\AppData\\Local\\Programs\\Python\\Python38\\DLLs',
'C:\\Users\\Dell\\AppData\\Local\\Programs\\Python\\Python38\\lib',
'C:\\Users\\Dell\\AppData\\Local\\Programs\\Python\\Python38',
'D:\\Fusion\\env',
'D:\\Fusion\\env\\lib\\site-packages']
Server time: Fri, 17 Nov 2023 17:13:41 +0530

Traceback [Switch to copy-and-paste view](#)

D:\Fusion\env\lib\site-packages\django\utils\datastructures.py, line 76, in __getitem__
76. list_ = super().__getitem__(key)
► Local vars

During handling of the above exception ('current_value'), another exception occurred:

D:\Fusion\env\lib\site-packages\django\core\handlers\base.py, line 47, in inner
47. response = get_response(request)
► Local vars

D:\Fusion\env\lib\site-packages\django\core\handlers\base.py, line 181, in get_response
181. response = wrapped_callback(request, *callback_args, **callback_kwargs)
► Local vars

D:\Fusion\FusionIII\applications\gymkhana\views.py, line 335, in studentsData
335. current_value = request.POST['current_value']
► Local vars

POST localhost:8000/gymkhana/students_data/

localhost:8000/gymkhana/students_data/

POST localhost:8000/gymkhana/students_data/

Params Authorization Headers (10) Body Pre-request Script Tests Settings Cookies

Query Params

Key	Value	Description	Bulk Edit
Key	Value	Description	

Body Cookies (1) Headers (9) Test Results

Key	Value
Date	Fri, 17 Nov 2023 11:44:29 GMT
Server	WSGIServer/0.2 CPython/3.8.10
Content-Type	text/html
Server-Timing	TimerPanel_utime;dur=0;desc="User CPU time", TimerPanel_stime;dur=0;desc="System CPU time", TimerPanel_tot...
X-Frame-Options	DENY
Content-Length	12120
Vary	Cookie, Origin
X-Content-Type-Options	nosniff
Referrer-Policy	same-origin

Status: 403 Forbidden Time: 247 ms Size: 12.4 KB Save as example

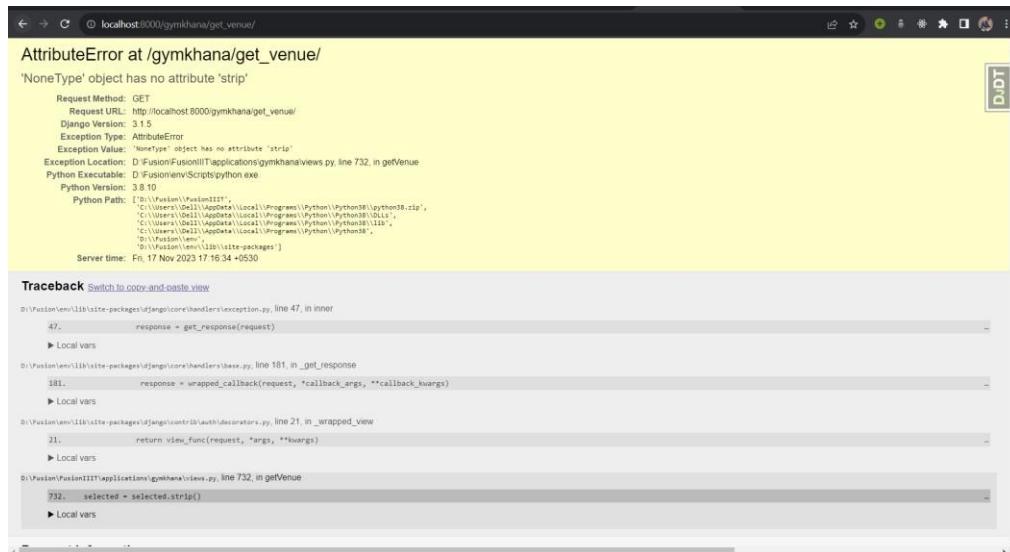
43. API - http://localhost:8000/gymkhana/get_venue/

Status – Not working

Reasons –

1. There is a typo in the attribute or method name, or if the code assumes the existence of an attribute that hasn't been initialized or provided.
2. If the structure of an object is expected to remain constant, but it dynamically changes during runtime

Status Code – 403 Forbidden

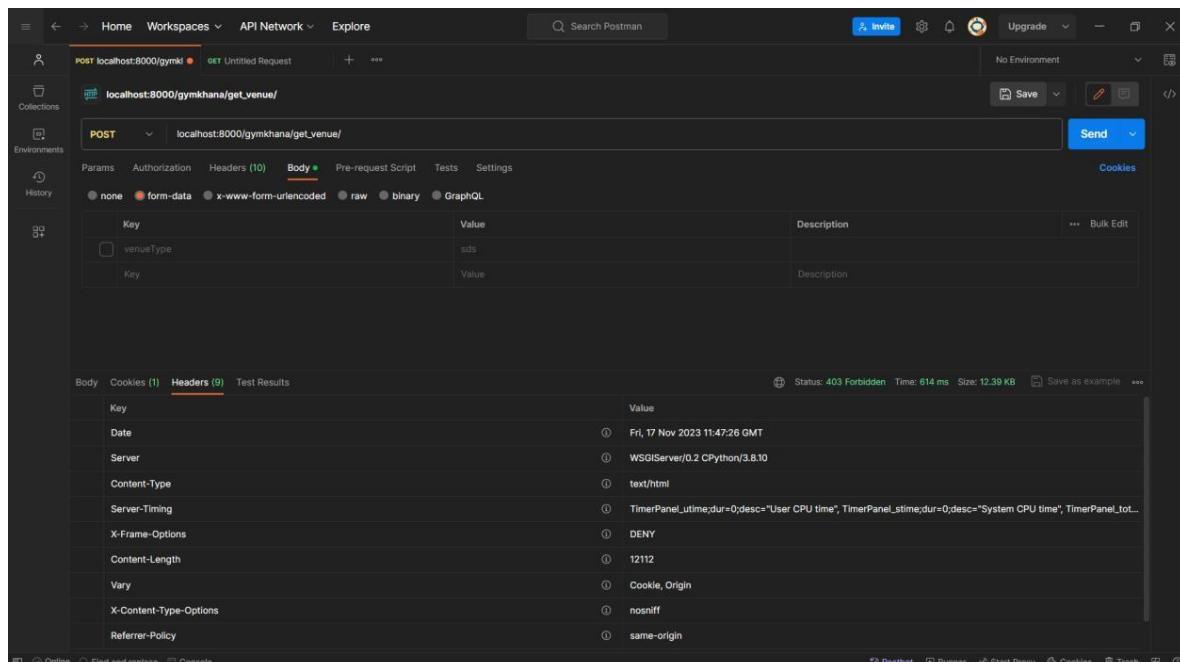


```
AttributeError at /gymkhana/get_venue/
'NoneType' object has no attribute 'strip'

Request Method: GET
Request URL: http://localhost:8000/gymkhana/get_venue/
Django Version: 3.1.5
Exception Type: AttributeError
Exception Value: 'NoneType' object has no attribute 'strip'
Exception Location: D:\Fusion\Pyson\II\applications\gymkhana\views.py, line 732, in getVenue
Python Executable: D:\Fusion\env\Scripts\python.exe
Python Version: 3.8.10
Python Path: ['C:\Users\Umesh\Pyson\II', 'C:\Users\Umesh\Pyson\II\applications', 'C:\Users\Umesh\Pyson\II\applications\gymkhana', 'C:\Users\Umesh\Pyson\II\applications\gymkhana\migrations', 'C:\Users\Umesh\Pyson\II\applications\gymkhana\venv\lib\site-packages']
Server time: Fri, 17 Nov 2023 17:16:34 +0500

Traceback (most recent call last):
  File "D:\Fusion\env\lib\site-packages\django\core\handlers\exception.py", line 47, in inner
    response = get_response(request)
  File "D:\Fusion\env\lib\site-packages\django\core\handlers\base.py", line 181, in _get_response
    response = wrapped_callback(request, *callback_args, **callback_kwargs)
  File "D:\Fusion\env\lib\site-packages\django\contrib\auth\decorators.py", line 21, in _wrapped_view
    return view_func(request, *args, **kwargs)
  File "D:\Fusion\env\lib\site-packages\gymkhana\views.py", line 732, in getVenue
    732.     selected = selected.strip()
  File "D:\Fusion\env\lib\site-packages\django\utils\functional.py", line 36, in __init__
    self._wrapped = wrapped()
  File "D:\Fusion\env\lib\site-packages\gymkhana\models.py", line 11, in __init__
    self.date = date.today().strftime("%Y-%m-%d")
  File "D:\Fusion\env\lib\site-packages\django\db\models\fields\__init__.py", line 1000, in __init__
    raise ValueError("The field '%s' is defined on a model that has not been registered with the application '%s'." % (self.name, app_label))

ValueError: The field 'date' is defined on a model that has not been registered with the application 'gymkhana'.
```



Key	Value
Date	Fri, 17 Nov 2023 11:47:26 GMT
Server	WSGIServer/0.2 CPython/3.8.10
Content-Type	text/html
Server-Timing	TimerPanel_utime;dur=0;desc="User CPU time",TimerPanel_stime;dur=0;desc="System CPU time",TimerPanel_tot...
X-Frame-Options	DENY
Content-Length	12112
Vary	Cookie, Origin
X-Content-Type-Options	nosniff
Referer-Policy	same-origin

44. API - http:localhost:8000/gymkhana/core_team/

Status – Not working

Reasons –

1. CSRF Token Failure.
2. The CSRF Token is not sent in the request headers from the frontend while making the request.
3. Either the resource is only accessible by superusers (club admins) or the expiry time of token is very less.

Status Code – 403 Forbidden

The screenshot shows the Postman interface with a failed API call. The URL is `localhost:8000/gymkhana/core_team/`. The request method is `POST`. The body contains the following parameters:

Key	Value	Description
user	Rohit	
fest	dfgs	
team	gdfsgs	
achievements	dsgv	
year	2023	

The response status is 403 Forbidden. The raw response body is:

```
1 <!DOCTYPE html>
2 <html lang="en">
3
4 <head>
5   <meta http-equiv="content-type" content="text/html; charset=utf-8">
6   <meta name="robots" content="NONE,NOARCHIVE">
7   <title>403 Forbidden</title>
8   <style type="text/css">
9     html * {
10       padding: 0;
11       margin: 0;
12     }
13
14   body * {
15     padding: 10px 28px;
16   }
```

45. API - http:localhost:8000/gymkhana/festbudget/

Status – Not working

Reasons –

1. CSRF Token Failure.
2. The CSRF Token is not sent in the request headers from the frontend while making the request.
3. Either the resource is only accessible by superusers (club admins) or the expiry time of token is very less.
4. Database is empty.

Status Code – 403 Forbidden

The screenshot shows the Postman application interface. A POST request is being made to the URL `localhost:8000/gymkhana/festbudget/`. The Headers tab is selected, showing the following configuration:

Key	Value	Description
Cookie	csrftoken=Blo...9K...	
Cache-Control	no-cache	
Postman-Token	<calculated when request is sent>	
Content-Type	multipart/form-data; boundary=<calculated when request is sent>	
Content-Length	<calculated when request is sent>	
Host	<calculated when request is sent>	

The Body tab is selected, showing the raw HTML response:

```
1 <!DOCTYPE html>
2 <html lang="en">
3
4 <head>
5   <meta http-equiv="content-type" content="text/html; charset=utf-8">
6   <meta name="robots" content="NONE,NOARCHIVE">
7   <title>403 Forbidden</title>
8   <style type="text/css">
9     html * {
10       padding: 0;
11       margin: 0;
12     }
13
14   body * {
15     padding: 10px 20px;
16   }
```

The status bar at the bottom indicates `Status: 403 Forbidden Time: 83 ms Size: 12.39 KB`.

46. API - http://localhost:8000/gymkhana/?P<poll_id>

Status – Not working

Reasons –

1. Insufficient data to check this api.
2. Database is empty

Status Code – Can't determine