

Create User

Creates a new user.

Endpoint

POST /

Request Headers

- **accept:** application/json
- **Content-Type:** application/json

Request Body

The request body should be a JSON object with the following properties:

- **email** (string, required): The email address of the user.
- **date_of_birth** (string, required): The date of birth of the user in the format "YYYY-MM-DD".
- **phone_number** (string, required): The phone number of the user.
- **first_name** (string, required): The first name of the user.
- **last_name** (string, required): The last name of the user.
- **password** (string, required): The password of the user.
- **is_admin** (boolean, required): Indicates whether the user is an admin or not. Set to **true** for admin users and **false** for regular users.

Response

- Status Code: 200 Created
- Content-Type: application/json

```
. {  
  "status": true,  
  "msg": "Data Added Successfully"  
}
```

Example

```
curl --location 'http://localhost:8000/' \  
--header 'accept: application/json' \  
--header 'Content-Type: application/json' \  
--data-raw '{
```

```
"email": "chodvadiyasaurabh1111@gmail.com",  
"date_of_birth": "2022-10-12",  
"phone_number": "9664560489",  
"first_name": "saurabh",  
"last_name": "chodvadiya",  
"password": "Saurabh123@",  
"is_admin": "0"  
}'
```

Request

```
{  
  "id": 123,  
  "email": "chodvadiyasaurabh1111@gmail.com",  
  "date_of_birth": "2022-10-12",  
  "phone_number": "9664560489",  
  "first_name": "saurabh",  
  "last_name": "chodvadiya",  
  "is_admin": false  
}
```

User Login

Authenticates a user and returns an access token.

Endpoint

POST /login

Request Headers

- **Content-Type:** application/json

Request Body

The request body should be a JSON object with the following properties:

- **email** (string, required): The email address of the user.
- **password** (string, required): The password of the user.

Response

- Status Code: 200 OK
- Content-Type: application/json

If the user is authenticated successfully, the response body will be a JSON object containing an access token.

- **access_token** (string): The access token to be used for subsequent authenticated requests.

Example

Request

```
curl --location 'http://localhost:8000/login' \
--header 'Content-Type: application/json' \
--data-raw '{
  "email": "chodvadiyasaurabh1@gmail.com",
  "password": "Saurabh123@"
}'
```

Response

```
{
  "status": true,
  "msg": "Login Sucessfully",
  "refresh": "eyJhbGciOiJIUzI1NiIsInR5cCI6IkpXVCJ9.eyJ0b2t1b190eXB1IjoicmVmcmVzaCI6ImV4cCI6MTY4Nm50DUwMywiaWF0IjoxNjg3MzEyMTAzLCJqdGkiOiJjNTRkYmJiYTdkYjU0NDEzOTk1ZDUxNTYyMGFkOWYwYiIsInVzZXJfaWQiOiJZ9.zLjmpq_-4zWtmVcBR067pU0TRtp_cJHCjtqaSpcB4rE",
}
```

```
"access": "eyJhbGciOiJIUzI1NiIsInR5cCI6IkpXVCJ9.eyJ0b2t1b1l90eXB1IjoiYWVWNjZXRzIiwiaWF0IjoxNjg3NjEyMTAzLCJpYXQiOjEwODczMTIxMDMsImp0asi6ImJmGRlNGE4ZjMzMzQyZTQ4NDExYzcwZDNjOTU1ZGE1IiwidXNlc1l9pZCI6Nn0.ZWQC4yrImIObpYfPwnDX4JZibmjv1MAzaSVt41onGTII"
```

Create Event

Creates a new event.

Endpoint

POST /create_event

Request Headers

- **Content-Type:** application/json
- **Authorization:** Bearer <access_token>

Request Body

The request body should be a JSON object with the following properties:

- **event_name** (string, required): The name of the event.
- **start_Date** (string, required): The start date of the event in the format "YYYY-MM-DD".
- **end_Date** (string, required): The end date of the event in the format "YYYY-MM-DD".
- **total_participants** (string, required): The total number of participants for the event.
- **starting_time** (string, required): The starting time of the event in the format "HH:MM:SS".
- **ending_time** (string, required): The ending time of the event in the format "HH:MM:SS".

Response

- Status Code: 200 OK
- Content-Type: application/json

If the event is created successfully, the response body will be a JSON object containing the details of the created event.

Example

Request

```
curl --location 'http://localhost:8000/create_event' \
--header 'Content-Type: application/json' \
--header 'Authorization: Bearer eyJhbGciOiJIUzI1NiIsInR5cCI6IkpXVCJ9.eyJ0b2t1bW90eXBlljoiYWNjZXNzliwiZXhwIjoxNjg3NTI2MzI0LCJpYXQiOiJlY2ODcyMjYzIj0aSi6lNiNWE5ZTlIMDU5NjRjMDM5Zml3NGZlOGVIMGI2ZTA2liwidXNlcl9pZCI6Nn0u4lqaYpJTmISyddTKiTUSISLipURabtn9SWtZ3vOn294' \
--data '{ "event_name": "cricket", "start_Date": "2023-06-19", "end_Date": "2023-06-20", "total_participants": "3", "starting_time": "11:30:00", "ending_time": "11:30:00" }'
```

Response

```
{
```

```
"status": true,  
"msg": "Data Added Successfully"  
}
```

Event Management API - Get All Events Documentation

Introduction

This documentation provides information about the cURL command used to retrieve all events from the Event Management API.

cURL Command

```
curl --location --request GET 'http://localhost:8000/get_all_event' \  
--header 'Content-Type: application/json' \  
--header 'Authorization: Bearer <access_token>' \  
--data-raw \  
'{"refresh_token":"<refresh_token>","date_of_birth":"<date_of_birth>","phone_number":"<phone_number>","first_name":"<first_name>","last_name":"<last_name>","password":"<password>","is_admin": "0"}'
```

Parameters

- **<access_token>**: The access token obtained from the authentication process.
- **<refresh_token>**: The refresh token used for authentication and obtaining a new access token.
- **<date_of_birth>**: The date of birth of the user.
- **<phone_number>**: The phone number of the user.
- **<first_name>**: The first name of the user.
- **<last_name>**: The last name of the user.
- **<password>**: The password of the user.
- **<is_admin>**: The user role. Set to "1" for admin and "0" for non-admin.

Request Headers

- Content-Type: application/json
- Authorization: Bearer **<access_token>**

Request Body

The request body should contain the following parameters in JSON format:

```
{  
  "refresh_token": "<refresh_token>,"
```

```
"date_of_birth": "<date_of_birth>",
"phone_number": "<phone_number>",
"first_name": "<first_name>",
"last_name": "<last_name>",
"password": "<password>",
"is_admin": "<is_admin>"
}
```

Response

The API will respond with a list of all events in JSON format.

Example Response

```
{
  "status": true,
  "msg": "Data Recived Successfully",
  "data": [
    {
      "id": 4,
      "event_name": "cricket",
      "start_Date": "2023-06-19",
      "end_Date": "2023-06-20",
      "total_participants": "100",
      "starting_time": "11:30:00",
      "ending_time": "11:30:00",
      "registered_participants": "0",
      "created_date": "2023-06-20T02:31:32.689587Z",
      "updated_date": "2023-06-20T02:31:32.689587Z",
      "is_active": true,
      "updated_By_id": "",
      "deleted_By_id": "",
      "organizer_id": 6
    }
  ]
}
```


Remove Event by ID

This API endpoint allows you to remove an event by its ID.

Endpoint:

PUT /remove-event-by-id/<event_id>/

Request

```
curl --location --request PUT 'http://localhost:8000/remove-event-by-id/3/' \
```

```
--header 'Authorization: Bearer <access_token>'
```

- Replace **<event_id>** in the endpoint URL with the actual ID of the event you want to remove.
- Replace **<access_token>** in the **Authorization** header with a valid access token obtained through the authentication process.

Response:

If the event with the specified ID exists and the removal is successful, the API will return a 200 OK response.

If the event does not exist or an error occurs, the API will return a different response status code along with an error message.

```
{  
  "status": true,  
  "msg": "Data Removed Successfully"  
}
```

Retrieve Event by User ID

This cURL command is used to retrieve an event associated with a specific user ID.

Curl

```
curl --location 'http://localhost:8000/get-event-by-user-id/6/' \
--header 'Authorization: Bearer
eyJhbGciOiJIUzI1NiIsInR5cCI6IkpXVCJ9.eyJ0b2t1b190eXB1IjoieYWNjZXNzIiwiaXhwIjoxNjg3NDkxNjA4LCJpYXQiOiJlODcxOTE2MDgsImp0aSI6ImM3YTk5ZjZjY2QzYzQzN2U5ZmI5ZjczNzM3MQQzYWE2IiwidXNlcl9pZCI6Nn0.pvmeYd6Pya4UswCzSRYgtWeJ9_pMdhIXrCCo5BxYjq4' \
--data ''
```

Endpoint

The command makes a GET request to the following endpoint:

<http://localhost:8000/get-event-by-user-id/6/>

Request Headers

The command includes the following request headers:

- **Authorization: Bearer [token]** - A bearer token that grants authorization to access the endpoint. Replace **[token]** with a valid token.

Request Body

The command does not include a request body (**--data ""**).

```
{
  "status": true,
  "msg": "Data Recived Successfully",
  "data": [
    {
      "id": 4,
      "event_name": "cricket",
      "start_Date": "2023-06-19",
      "end_Date": "2023-06-20",
      "total_participants": "100",
      "starting_time": "11:30:00",
      "ending_time": "11:30:00",
      "registered_participants": "0",
      "created_date": "2023-06-20T02:31:32.689587Z",
      "updated_date": "2023-06-20T02:31:32.689587Z",
      "is_active": true,
      "updated_By_id": "",
      "deleted_By_id": ""
    }
  ]
}
```

```
      "organizer_id": 6
    },
  ]}
```

Update Event by ID

This cURL command is used to update an event by its ID.

Curl

```
curl --location --request PUT 'http://localhost:8000/update-event-by-id/5/' \  
--header 'Content-Type: application/json' \  
--header 'Authorization: Bearer eyJhbGciOiJIUzI1NiIsInR5cCI6IkpXVCJ9.eyJ0b2t1blI9OeXBlljoiYWVWZlZlbiwZlZlhwZljoNjg3NDkxNjA4LmM3MGQzYWE2liwidXNlcl9pZC6Nn0.pvmeyd6Pya4UswCzSRYgtWeJ9_pMdhIXrCCo5BxYjq4' \  
--data '{"event_name":"hockey","total_participants":10}'
```

Endpoint

The command makes a PUT request to the following endpoint, providing the event ID to be updated:

<http://localhost:8000/update-event-by-id/5/>

Request Headers

The command includes the following request headers:

- **Content-Type: application/json** - Specifies that the request body is in JSON format.
- **Authorization: Bearer [token]** - A bearer token that grants authorization to access the endpoint. Replace **[token]** with a valid token.

Request Body

The command includes the following request body in JSON format, specifying the updated event details:

```
{
  "event_name": "hockey",
  "total_participants": 10
}
```

Response

```
{
  "status": true,
  "msg": "Data Updated Successfully"
}
```

Get All Users

This cURL command is used to retrieve all user information.

```
curl --location 'http://localhost:8000/get-all-user' \  
--header 'Authorization: Bearer  
eyJhbGciOiJIUzI1NiIsInR5cCI6IkpXVCJ9.eyJ0b2t1bl90eXBlljoiYWVWZlwiZXhwIjoxNjc3NTI2MzIOLCJpYXQlOjE2ODcyMjYzMjQsImp0aSI6IjNINWE5ZTIIMDU5NjRjMDM5Zml3NGZIOWVIMGI2ZTA2IiwidXNlcI9pZCI6Nn0.4lqaYpJTmISyddTKiTUSLipURabtn9SWtZ3vOn294' \  
--data "
```

Endpoint

The command makes a GET request to the following endpoint to retrieve all user information:

http://localhost:8000/get-all-user

Request Headers

The command includes the following request header:

- **Authorization: Bearer [token]** - A bearer token that grants authorization to access the endpoint. Replace **[token]** with a valid token.

Response

The response will contain information about all users registered in the system. The exact format and structure of the response will depend on the API implementation.

```
{
  "status": true,
  "msg": "Data Received Successfully",
  "data": [
    {
      "id": 8,
      "email": "chodvadiyasaurabh111@gmail.com",
      "date_of_birth": "2022-10-12",
      "phone_number": "9664560499",
      "first_name": "saurabh",
      "last_name": "chodvadiya",
      "created_date": "2023-06-20T01:46:24.540335Z",
      "updated_date": "2023-06-20T01:46:24.540335Z",
      "is_active": true,
      "is_admin": false
    },
    {
```

```
    "id": 9,  
    "email": "chodvadiyasaurabh1111@gmail.com",  
    "date_of_birth": "2022-10-12",  
    "phone_number": "9664560489",  
    "first_name": "saurabh",  
    "last_name": "chodvadiya",  
    "created_date": "2023-06-20T01:57:13.546409Z",  
    "updated_date": "2023-06-20T01:57:13.546409Z",  
    "is_active": true,  
    "is_admin": false  
  }  
]  
}
```

Register User for an Event

This cURL command is used to register a user for an event.

bashCopy code

```
curl --location 'http://localhost:8000/user/register-user-event' \ --data '{"event_id":"5"}
```

Endpoint

The command makes a POST request to the following endpoint to register a user for an event:

bashCopy code

```
http://localhost:8000/user/register-user-event
```

Request Body

The command includes the following request body:

- **event_id** (required): The ID of the event the user wants to register for. Replace **5** with the desired event ID.

Response

The response will contain information about the user's registration status for the event. The exact format and structure of the response will depend on the API implementation.

```
{  
  "status": false,  
  "msg": "You are already participated in this event"  
}
```

get_user_detail_by_event

```
curl --location --request GET 'http://localhost:8000/get_user_detail_by_event/5/?event_id=5'
```

Endpoint

The command makes a GET request to the following endpoint to retrieve user details for a specific event:

bashCopy code

```
http://localhost:8000/get_user_detail_by_event/5/
```

Query Parameter

The command includes the **event_id** as a query parameter. Replace **5** in both the URL and the query parameter with the desired event ID.

Response

The response will contain the details of the users who are registered for the specified event. The exact format and structure of the response will depend on the API implementation.

```
{
  "status": true,
  "msg": "Data Recived Successfully",
  "data": [
    {
      "id": 5,
      "event_name": "hocky",
      "start_Date": "2023-06-19",
      "end_Date": "2023-06-20",
      "total_participants": "10",
      "starting_time": "11:30:00",
      "ending_time": "11:30:00",
      "registered_participants": "6",
      "created_date": "2023-06-20T02:32:26.832356Z",
      "updated_date": "2023-06-20T02:36:10.107822Z",
      "is_active": false,
      "updated_By_id": "6",
      "deleted_By_id": "",
      "organizer_id": {
        "id": 6,
        "email": "chodvadiyasaurabh1@gmail.com",
        "date_of_birth": "2022-10-12",
        "phone_number": "7894567423",
        "first_name": "saurabh",
        "last_name": "chodvadiya",
        "created_date": "2023-06-19T13:00:07.645289Z",
        "updated_date": "2023-06-19T13:00:07.645289Z",
        "is_active": true,

```



```
        "is_admin": true
    }
}
]
```

get_participated_user_detail_by_event

Endpoint:

http://localhost:8000/get_participated_user_detail_by_event/5/

Description: This cURL command retrieves the details of a user who participated in a specific event. It sends a GET request to the specified endpoint.

Command:

bashCopy code

```
curl --location --request GET 'http://localhost:8000/get_participated_user_detail_by_event/5/' \
--header 'Content-Type: application/json' \
--header 'Authorization: Bearer eyJhbGciOiJIUzI1NiIsInR5cCI6IkpXVCJ9.eyJ0b2t1bG90eXBlljoiYWNjZXNzIiwiaXhwIjoxNjg3NTI2MzI0LCJpYXQiOiJlE2ODcyMjYzMjQsIm0aSi6IjNiNWE5ZTIIMDU5NjRjMDM5ZmI3NGZlOGVIMGI2ZTA2IiwidXNlcl9pZCI6Nn0.4lqaYpJTmISyddTKiTusISLipURabtn9SWtZ3vOn294' \
--data '{"event_id": "5"}'
```

Options:

- **--location:** Follow any redirects that may occur.
- **--request GET:** Specify that the request method is GET.
- **--header 'Content-Type: application/json':** Include the header specifying that the content type is JSON.
- **--header 'Authorization: Bearer <token>':** Include the authorization header with the bearer token. Replace **<token>** with the actual JWT token.
- **--data '{"event_id": "5"}':** Include the request payload data. In this case, it specifies the event ID as 5.

Response: The response will contain the details of the user who participated in the specified event.

```
{
  "status": true,
  "msg": "Data Recived Successfully",
  "data": [
    {
      "id": 1,
      "created_date": "2023-06-20T02:57:23.527966Z",
      "updated_date": "2023-06-20T02:57:23.527966Z",
      "is_active": true,
      "updated_By_id": "",
      "deleted_By_id": "",
      "event_id": {
        "id": 5,
        "event_name": "hocky",

```

```
    "start_Date": "2023-06-19",
    "end_Date": "2023-06-20",
    "total_participants": "10",
    "starting_time": "11:30:00",
    "ending_time": "11:30:00",
    "registered_participants": "6",
    "created_date": "2023-06-20T02:32:26.832356Z",
    "updated_date": "2023-06-20T02:36:10.107822Z",
    "is_active": false,
    "updated_By_id": "6",
    "deleted_By_id": "",
    "organizer_id": 6
  },
  "user_id": {
    "id": 6,
    "email": "chodvadiyasaurabh1@gmail.com",
    "date_of_birth": "2022-10-12",
    "phone_number": "7894567423",
    "first_name": "saurabh",
    "last_name": "chodvadiya",
    "created_date": "2023-06-19T13:00:07.645289Z",
    "updated_date": "2023-06-19T13:00:07.645289Z",
    "is_active": true,
    "is_admin": true
  }
}]}
```

user_participated_event

Endpoint: http://localhost:8000/user_participated_event/6/

Description: This cURL command retrieves the details of an event in which a user has participated. It sends a GET request to the specified endpoint.

Command:

```
curl --location --request GET 'http://localhost:8000/user_participated_event/6/' \
--header 'Content-Type: application/json' \
--header 'Authorization: Bearer eyJhbGciOiJIUzI1NiIsInR5cCI6IkpXVCJ9.eyJ0b2t1bl90eXBlljoiYWVWZlwiZXhwIjoxNjg3NTI2MzIOLCJpYXQlOiE2ODcyMjYzMjQsImp0aSI6IjNiNWU5ZTIIImDU5NjRjMDM5Zml3NGZIOWVIMGI2ZTA2IiwidXNlcl9pZC16NnO0LmIqaYpJTm1SYddTKiTuSISLipURabtn9SWtZ3vOn294' \
--data '{"event_id": "5"}'
```

Options:

- **--location**: Follow any redirects that may occur.
- **--request GET**: Specify that the request method is GET.
- **--header 'Content-Type: application/json'**: Include the header specifying that the content type is JSON.
- **--header 'Authorization: Bearer <token>'**: Include the authorization header with the bearer token. Replace **<token>** with the actual JWT token.
- **--data '{"event_id": "5"}'**: Include the request payload data. In this case, it specifies the event ID as 5.

Response: The response will contain the details of the event in which the user has participated.

```
{
  "status": true,
  "msg": "Data Recived Successfully",
  "data": [
    {
      "id": 1,
      "created_date": "2023-06-20T02:57:23.527966Z",
      "updated_date": "2023-06-20T02:57:23.527966Z",
      "is_active": true,
      "updated_By_id": "",
      "deleted_By_id": "",
      "event_id": {
        "id": 5,
        "event_name": "hocky",
        "start_Date": "2023-06-19",
        "end_Date": "2023-06-20",
        "total participants": "10",

```

```
        "starting_time": "11:30:00",
        "ending_time": "11:30:00",
        "registered_participants": "6",
        "created_date": "2023-06-20T02:32:26.832356Z",
        "updated_date": "2023-06-20T02:36:10.107822Z",
        "is_active": false,
        "updated_By_id": "6",
        "deleted_By_id": "",
        "organizer_id": 6
    },
    "user_id": {
        "id": 6,
        "email": "chodvadiyasaurabh1@gmail.com",
        "date_of_birth": "2022-10-12",
        "phone_number": "7894567423",
        "first_name": "saurabh",
        "last_name": "chodvadiya",
        "created_date": "2023-06-19T13:00:07.645289Z",
        "updated_date": "2023-06-19T13:00:07.645289Z",
        "is_active": true,
        "is_admin": true
    }
}
}}}
```

remove_user_from_event

Description

This cURL command is used to remove a user from an event by sending a PUT request to the specified endpoint.

Command

```
curl --location --request PUT 'http://localhost:8000/remove_user_from_event/9/' \
--header 'Content-Type: application/json' \
--header 'Authorization: Bearer eyJhbGciOiJIUzI1NiIsInR5cCI6IkpXVCJ9.eyJ0b2t1bW90eXBlljoiYWNjZXNzliwiZXhwIjoxNjg3NTI2MzI0LCJpYXQiOiJlE2ODcyMjYzMjQsIm0aSl6IjNiNWE5ZTIIMDU5NjRjMDM5Zml3NGZlOGVIMGI2ZTA2liwidXNlcl9pZCI6Nn0.4lqaYpJTmlSyddTKiTusISLipURabtn9SWtZ3vOn294' \
--data '{"event_id": "7"}'
```

Parameters

- **-X, --request:** Specifies the HTTP request method. In this case, it is set to **PUT**.
- **-H, --header:** Specifies additional headers to include in the request. Two headers are included:
 - **Content-Type: application/json:** Indicates that the request payload is in JSON format.
 - **Authorization: Bearer <token>:** Provides the authentication token required for authorization. Replace **<token>** with the actual token value.
- **-d, --data:** Specifies the data payload to be sent with the request. In this case, it is a JSON object containing the **event_id** parameter set to **"7"**.

Endpoint

The cURL command sends the request to the following endpoint:

`http://localhost:8000/remove_user_from_event/9/`

- **PUT:** Indicates that the request is a PUT request.
- **/remove_user_from_event/9/:** Represents the path of the endpoint, where **9** is the user identifier.

Request Body

The request body contains a JSON object with the following parameter:

- **event_id:** Represents the ID of the event from which the user will be removed. In this case, it is set to **"7"**.

Example Response

The response to this request will vary depending on the server implementation and the success or failure of the operation.

Authorization

The cURL command includes an **Authorization** header with a bearer token. The token is a JSON Web Token (JWT) used for authentication and authorization. Replace **<token>** with a valid token in the actual command.

```
{  
  "status": false,  
  "msg": "user_is_not_available"  
}
```

get_event_Api

Description

This cURL command is used to retrieve event data by sending a GET request to the specified API endpoint.

Parameters

- **-H, --header:** Specifies additional headers to include in the request. Two headers are included:
 - **Content-Type: application/json:** Indicates that the request payload is in JSON format.
 - **Authorization: Bearer <token>:** Provides the authentication token required for authorization. Replace <token> with the actual token value.
- **-d, --data:** Specifies the data payload to be sent with the request. In this case, it is a JSON object containing the **end_Date** and **start_Date** parameters, both set to **null**.

Endpoint

The cURL command sends a GET request to the following API endpoint:

bashCopy code

`http://localhost:8000/user/get_event_Api`

Request

The request does not include a request body as it is a GET request. However, it includes the following headers:

- **Content-Type: application/json:** Indicates that the request payload is in JSON format.
- **Authorization: Bearer <token>:** Provides the authentication token required for authorization. Replace <token> with the actual token value.

Response

The response to this request will vary depending on the server implementation and the success or failure of the operation.

```
{
  "status": true,
  "msg": "Data Recived Successfully",
  "data": [
    {
      "id": 4,
      "event_name": "cricket",
      "start_Date": "2023-06-19",
      "end_Date": "2023-06-20",
      "total_participants": "100",
      "starting_time": "11:30:00",
    }
  ]
}
```



```
    "ending_time": "11:30:00",
    "registered_participants": "0",
    "created_date": "2023-06-20T02:31:32.689587Z",
    "updated_date": "2023-06-20T02:31:32.689587Z",
    "is_active": true,
    "updated_By_id": "",
    "deleted_By_id": "",
    "organizer_id": 6
  },
  {
    "id": 8,
    "event_name": "cricket",
    "start_Date": "2023-06-19",
    "end_Date": "2023-06-20",
    "total_participants": "3",
    "starting_time": "11:30:00",
    "ending_time": "11:30:00",
    "registered_participants": "0",
    "created_date": "2023-06-21T01:30:28.486973Z",
    "updated_date": "2023-06-21T01:30:28.486973Z",
    "is_active": true,
    "updated_By_id": "",
    "deleted_By_id": "",
    "organizer_id": 6
  },
  {
    "id": 9,
    "event_name": "cricket",
    "start_Date": "2023-06-19",
    "end_Date": "2023-06-20",
    "total_participants": "3",
    "starting_time": "11:30:00",
    "ending_time": "11:30:00",
    "registered_participants": "0",
    "created_date": "2023-06-21T01:31:53.376706Z",
    "updated_date": "2023-06-21T01:31:53.376706Z",
    "is_active": true,
    "updated_By_id": "",
    "deleted_By_id": "",
    "organizer_id": 6
  },
  {
    "id": 10,
    "event_name": "cricket",
    "start_Date": "2023-06-19",
    "end_Date": "2023-06-20",
    "total_participants": "3",
    "starting_time": "11:30:00",
```

```

    "ending_time": "11:30:00",
    "registered_participants": "0",
    "created_date": "2023-06-21T01:36:57.419686Z",
    "updated_date": "2023-06-21T01:36:57.419686Z",
    "is_active": true,
    "updated_By_id": "",
    "deleted_By_id": "",
    "organizer_id": 6
  },
  {
    "id": 11,
    "event_name": "cricket",
    "start_Date": "2023-06-19",
    "end_Date": "2023-06-20",
    "total_participants": "3",
    "starting_time": "11:30:00",
    "ending_time": "11:30:00",
    "registered_participants": "0",
    "created_date": "2023-06-21T01:37:43.616969Z",
    "updated_date": "2023-06-21T01:37:43.616969Z",
    "is_active": true,
    "updated_By_id": "",
    "deleted_By_id": "",
    "organizer_id": 6
  },
  {
    "id": 12,
    "event_name": "cricket",
    "start_Date": "2023-06-19",
    "end_Date": "2023-06-20",
    "total_participants": "3",
    "starting_time": "11:30:00",
    "ending_time": "11:30:00",
    "registered_participants": "0",
    "created_date": "2023-06-21T01:38:27.241791Z",
    "updated_date": "2023-06-21T01:38:27.241791Z",
    "is_active": true,
    "updated_By_id": "",
    "deleted_By_id": "",
    "organizer_id": 6
  },
  {
    "id": 13,
    "event_name": "cricket",
    "start_Date": "2023-06-19",
    "end_Date": "2023-06-20",
    "total_participants": "3",
    "starting_time": "11:30:00",

```

```

    "ending_time": "11:30:00",
    "registered_participants": "0",
    "created_date": "2023-06-21T01:50:19.016677Z",
    "updated_date": "2023-06-21T01:50:19.016677Z",
    "is_active": true,
    "updated_By_id": "",
    "deleted_By_id": "",
    "organizer_id": 6
  },
  {
    "id": 7,
    "event_name": "hockey",
    "start_Date": "2023-06-19",
    "end_Date": "2023-06-20",
    "total_participants": "10",
    "starting_time": "11:30:00",
    "ending_time": "11:30:00",
    "registered_participants": "10",
    "created_date": "2023-06-21T01:28:46.133746Z",
    "updated_date": "2023-06-21T02:13:20.285542Z",
    "is_active": true,
    "updated_By_id": "6",
    "deleted_By_id": "",
    "organizer_id": 6
  },
  {
    "id": 14,
    "event_name": "cricket",
    "start_Date": "2023-06-19",
    "end_Date": "2023-06-20",
    "total_participants": "3",
    "starting_time": "11:30:00",
    "ending_time": "11:30:00",
    "registered_participants": "0",
    "created_date": "2023-06-21T06:29:24.292483Z",
    "updated_date": "2023-06-21T06:29:24.292483Z",
    "is_active": true,
    "updated_By_id": "",
    "deleted_By_id": "",
    "organizer_id": 6
  },
  {
    "id": 15,
    "event_name": "cricket",
    "start_Date": "2023-06-19",
    "end_Date": "2023-06-20",
    "total_participants": "3",
    "starting_time": "11:30:00",

```

```
    "ending_time": "11:30:00",
    "registered_participants": "0",
    "created_date": "2023-06-21T06:39:33.458349Z",
    "updated_date": "2023-06-21T06:39:33.458349Z",
    "is_active": true,
    "updated_By_id": "",
    "deleted_By_id": "",
    "organizer_id": 6
  }
]
}
```

Authentication

The cURL command includes an **Authorization** header with a bearer token. The token is a JSON Web Token (JWT) used for authentication and authorization. Replace **<token>** with a valid token in the actual command.