



http://localhost:8000/

Explore

# IdeaHub v1

[ Base URL: localhost:8000/api ]  
<http://localhost:8000/swagger/?format=openapi>

Innovate Together

Schemes

HTTP

Authorize



Filter by tag

## communities



GET

/communities/

communities\_list



Parameters

Cancel

No parameters

Execute

Clear

Responses

Response content type

application/json

Curl

```
curl -X 'GET' \
  'http://localhost:8000/api/communities/' \
  -H 'accept: application/json' \
  -H 'Authorization: Bearer eyJhbGciOiJIUzI1NiIsInR5cCI6IkpXVCJ9.eyJ0b2tlbl90eXB1IjoiYWNjZXNzIiwidX
```

Request URL

<http://localhost:8000/api/communities/>

### Server response

Code	Details
------	---------

200

#### Response body

```
[
  {
    "id": "0eba1bbf-3595-41b7-9150-d8166edbf61d",
    "name": "Test Community",
    "description": "Test Community",
    "created_by": "1fdb54d6-94a1-42f3-a95b-1aa62180314f",
    "members_count": 1,
    "created_at": "2024-12-05T03:05:01.271787Z",
    "updated_at": "2024-12-05T03:05:01.271787Z"
  }
]
```

[Download](#)

#### Response headers

```
allow: OPTIONS,GET
content-length: 258
content-type: application/json
cross-origin-opener-policy: same-origin
date: Thu, 05 Dec 2024 03:05:12 GMT
referrer-policy: same-origin
server: WSGIServer/0.2 CPython/3.11.1
vary: Accept,Origin
x-content-type-options: nosniff
x-frame-options: DENY
```

#### Request duration

75 ms

### Responses

Code	Description
------	-------------

200

**POST** /communities/create/ **communities\_create\_create**  

**POST** /communities/{community\_id}/join/ **communities\_join\_create**  

**GET** /communities/{community\_id}/posts/ **communities\_posts\_list**  

### Parameters

[Try it out](#)

Name	Description
<b>community_id</b> * required string (path)	community_id

**Responses** Response content type application/json

**Code** Description

200

POST /communities/{community\_id}/posts/create/ communities\_posts\_create\_create ▼ 🔒

## editpassword

^

POST /editpassword/ editpassword\_create ▼ 🔒

## editprofile

^

POST /editprofile/ editprofile\_create ▼ 🔒

## login

^

POST /login/ login\_create ▼ 🔒

## me

^

GET /me/ me\_list ▲ 🔒

### Parameters

Cancel

No parameters

[Execute](#)[Clear](#)

## Responses

Response content type

[application/json](#)

### Curl

```
curl -X 'GET' \
  'http://localhost:8000/api/me/' \
  -H 'accept: application/json' \
  -H 'Authorization: Bearer eyJhbGciOiJIUzI1NiIsInR5cCI6IkpXVCJ9.eyJ0b2tlbl90eXB1IjoiYWNjZXNzIiwizX'
```

### Request URL

<http://localhost:8000/api/me/>

### Server response

Code	Details
------	---------

200

#### Response body

```
{  
  "id": "1fdb54d6-94a1-42f3-a95b-1aa62180314f",  
  "name": "Dharmil Gandhi",  
  "email": "dg1@gmail.com",  
  "avatar": "https://picsum.photos/200/200"  
}
```

[Download](#)

#### Response headers

```
allow: OPTIONS,GET  
content-length: 141  
content-type: application/json  
cross-origin-opener-policy: same-origin  
date: Thu, 05 Dec 2024 03:06:27 GMT  
referrer-policy: same-origin  
server: WSGIServer/0.2 CPython/3.11.1  
vary: Accept,Origin  
x-content-type-options: nosniff  
x-frame-options: DENY
```

#### Request duration

83 ms

## Responses

Code	Description
------	-------------

200

## notifications



GET /notifications/

notifications\_list ^ 🔒

**Parameters****Cancel**

No parameters

**Execute****Clear****Responses**

Response content type

**application/json****Curl**

```
curl -X 'GET' \
  'http://localhost:8000/api/notifications/' \
  -H 'accept: application/json' \
  -H 'Authorization: Bearer eyJhbGciOiJIUzI1NiIsInR5cCI6IkpXVCJ9.eyJ0b2tlbl90eXB1IjoiYWNjZXNzIiwidX
```

**Request URL**<http://localhost:8000/api/notifications/>**Server response****Code****Details**

200

**Response body**

```
[
  {
    "id": "31458cf2-8f09-4125-86bf-43eb5be8e39b",
    "body": "Priyal Patel liked one of your posts!",
    "type_of_notification": "post_like",
    "post_id": "c356ea67-3a1b-43e1-afa1-e78114d59faa",
    "created_for_id": "1fdb54d6-94a1-42f3-a95b-1aa62180314f"
  },
  {
    "id": "0f191a59-6fe4-4404-8d28-dcd5c39474ab",
    "body": "Dharmil Gandhi liked one of your posts!",
    "type_of_notification": "post_like",
    "post_id": "8ed65e8a-1627-4885-8f59-76cdaa74b67e",
    "created_for_id": "1fdb54d6-94a1-42f3-a95b-1aa62180314f"
  },
  {
    "id": "f26c0de6-4167-4f6d-a823-0a2016c565e6",
    "body": "Dharmil Gandhi liked one of your posts!",
    "type_of_notification": "post_like",
    "post_id": "0a5655fb-ac2f-4313-a6bb-c6d956c084b6",
    "created_for_id": "1fdb54d6-94a1-42f3-a95b-1aa62180314f"
  }
]
```

**Download****Response headers**

allow: OPTIONS, GET

**Code**      **Details**

```
content-length: 733
content-type: application/json
cross-origin-opener-policy: same-origin
date: Thu, 05 Dec 2024 03:06:35 GMT
referrer-policy: same-origin
server: WSGIServer/0.2 CPython/3.11.1
vary: Accept, Origin
x-content-type-options: nosniff
x-frame-options: DENY
```

**Request duration**

106 ms

**Responses**
**Code**      **Description**

200

**POST**    /notifications/read/{id} / notifications\_read\_create ▼ 🔒
**posts** ^
**GET**    /posts/ / posts\_list ▲ 🔒
**Parameters**

Cancel

No parameters

Execute

Clear

**Responses**

Response content type

application/json

**Curl**

```
curl -X 'GET' \
'http://localhost:8000/api/posts/' \
-H 'accept: application/json' \
-H 'Authorization: Bearer eyJhbGciOiJIUzI1NiIsInR5cCI6IkpXVCJ9.eyJ0b2tlbl90eXB1IjoiYWNjZXNzIiwidX
```

**Request URL**
<http://localhost:8000/api/posts/>
**Server response**

Code	Details
------	---------

200

**Response body**

```
[
  {
    "id": "e3779bae-c420-47ea-a6d9-d9907607b324",
    "subject": null,
    "body": "<p><strong>Project 8: Vote</strong></p><p>A website where teams can perform various voting including for agile sizing.</p><p><strong>Vision</strong></p><p>In agile, teams size their stories. Vote will allow teams to quickly join a session and size their stories using their preferred sizing methodology (Fibonacci, t-shirt, etc.). In addition to story sizing, teams will be able to perform other voting sessions, such as confidence votes, thumbs up/down, or selecting an option from a list created by the organizer.</p><p><strong>What Success Looks Like</strong></p><p>A simple to use website where an organizer and quickly create voting sessions for various different purposes, including agile story sizing. Voters should be able to quickly and easily join for example at the click of a shared link, or with a session identifier. Votes remain hidden until the organizer chooses to reveal. At all times, voters will be able to change their votes presuming discussions are taking place.</p><p><strong>Details</strong></p><ul><li>Quickly join sessions by ID or shared link</li><li>Ability to modify change your vote</li><li>Organizer reveals votes</li></ul><p><strong>Features</strong></p><ul><li>Agile sizing (e.g. Fibonacci, t-shirt)</li><li>Confidence (0-5, 1-10, etc)</li><li>Thumbs up/down</li><li>Select an option (single/multiple)</li></ul>",
    "community": null,
    "bookmark": [
      "1fdb54d6-94a1-42f3-a95b-1aa62180314f"
    ],
    "is_private": false,
    "likes_count": 0,
    "dislikes_count": 0
  }
]
```

[Download](#)**Response headers**

allow: OPTIONS, GET  
content-length: 11963  
content-type: application/json  
cross-origin-opener-policy: same-origin  
date: Thu, 05 Dec 2024 03:06:59 GMT  
referrer-policy: same-origin  
server: WSGIServer/0.2 CPython/3.11.1  
vary: Accept, Origin  
x-content-type-options: nosniff  
x-frame-options: DENY

**Request duration**

137 ms

**Responses**

Code	Description
------	-------------

200

**POST** /posts/bookmark/{id}/**posts\_bookmark\_create** ▼**GET** /posts/bookmarks/**posts\_bookmarks\_list** ▲

**Parameters**[Cancel](#)

No parameters

[Execute](#)[Clear](#)**Responses**

Response content type

[application/json](#)**Curl**

```
curl -X 'GET' \
  'http://localhost:8000/api/posts/bookmarks/' \
  -H 'accept: application/json' \
  -H 'Authorization: Bearer eyJhbGciOiJIUzI1NiIsInR5cCI6IkpXVCJ9.eyJ0b2tlbl90eXB1IjoiYWNjZXNzIiwizX'
```

**Request URL**
<http://localhost:8000/api/posts/bookmarks/>
**Server response****Code****Details**

200

**Response body**

```
[
  {
    "id": "e3779bae-c420-47ea-a6d9-d9907607b324",
    "subject": null,
    "body": "<p><strong>Project 8: Vote</strong></p><p>A website where teams can perform various voting including for agile sizing.</p><p><strong>Vision</strong></p><p>In agile, teams size their stories. Vote will allow teams to quickly join a session and size their stories using their preferred sizing methodology (Fibonacci, t-shirt, etc.). In addition to story sizing, teams will be able to perform other voting sessions, such as confidence votes, thumbs up/down, or selecting an option from a list created by the organizer.</p><p><strong>What Success Looks Like</strong></p><p>A simple to use website where an organizer and quickly create voting sessions for various different purposes, including agile story sizing. Voters should be able to quickly and easily join for example at the click of a shared link, or with a session identifier. Votes remain hidden until the organizer chooses to reveal. At all times, voters will be able to change their votes presuming discussions are taking place.</p><p><strong>Details</strong></p><ul><li>Quickly join sessions by ID or shared link</li><li>Ability to modify change your vote</li><li>Organizer reveals votes</li></ul><p><strong>Features</strong></p><ul><li>Agile sizing (e.g. Fibonacci, t-shirt)</li><li>Confidence (0-5, 1-10, etc)</li><li>Thumbs up/down</li><li>Select an option (single/multiple)</li></ul>",
    "community": null,
    "bookmark": [
      "1fdb54d6-94a1-42f3-a95b-1aa62180314f"
    ],
    "is_private": false,
    "likes_count": 0,
    "dislikes_count": 0,
  }
]
```

[Download](#)**Response headers**

Code	Details
------	---------

```
allow: OPTIONS,GET
content-length: 1828
content-type: application/json
cross-origin-opener-policy: same-origin
date: Thu,05 Dec 2024 03:07:26 GMT
referrer-policy: same-origin
server: WSGIServer/0.2 CPython/3.11.1
vary: Accept,Origin
x-content-type-options: nosniff
x-frame-options: DENY
```

**Request duration**

118 ms

**Responses**

Code	Description
------	-------------

200

**POST** /posts/create/ **posts\_create\_create**  

**POST** /posts/edit/{id}/ **posts\_edit\_create**  

**GET** /posts/profile/{id}/ **posts\_profile\_read**  

**Parameters****Cancel**

Name	Description
------	-------------

**id** \* required  
string  
(path)  
1fdb54d6-94a1-42f3-a95b-1aa62180314f

**Execute****Clear****Responses**

Response content type

**application/json****Curl**

```
curl -X 'GET' \
'http://localhost:8000/api/posts/profile/1fdb54d6-94a1-42f3-a95b-1aa62180314f/' \
```

## Request URL

◀ [REDACTED] ▶

## Server response

Code	Details
200	Response body

200

## Response body

```
{
  "posts": [
    {
      "id": "2d919a3d-488e-442c-8b4d-ade4d79077c4",
      "subject": null,
      "body": "",
      "community": null,
      "bookmark": [],
      "is_private": false,
      "likes_count": 0,
      "dislikes_count": 0,
      "comments_count": 0,
      "created_by": {
        "id": "1fdb54d6-94a1-42f3-a95b-1aa62180314f",
        "name": "Dharmil Gandhi",
        "email": "dg1@gmail.com",
        "posts_count": 24,
        "get_avatar": "https://picsum.photos/200/200"
      },
      "created_at_formatted": "0 minutes",
      "attachments": []
    },
    {
      "id": "0a5655fb-ac2f-4313-a6bb-c6d956c084b6",
      "subject": null,
      "body": "<p><strong>Project 6:&nbsp;Interview Manager</strong> is a website that allows the scheduling of interviews for a company. The website will allow for a search function to find specific users, and a dashboard to manage scheduled interviews."}
  ]
}
```

## Response headers

```
allow: OPTIONS, GET
content-length: 5374
content-type: application/json
cross-origin-opener-policy: same-origin
date: Thu, 05 Dec 2024 03:08:22 GMT
referrer-policy: same-origin
server: WSGIServer/0.2 CPython/3.11.1
vary: Accept, Origin
x-content-type-options: nosniff
x-frame-options: DENY
```

## Request duration

158 ms

## Responses

Code	Description
------	-------------

200	
-----	--

GET	/posts/trends/	posts_trends_list ^ 
-----	----------------	---

Parameters	
------------	---

No parameters
---------------

	
---	--

Responses	Response content type 
-----------	---

Curl
------

```
curl -X 'GET' \
  'http://localhost:8000/api/posts/trends/' \
  -H 'accept: application/json' \
  -H 'Authorization: Bearer eyJhbGciOiJIUzI1NiIsInR5cCI6IkpXVCJ9.eyJ0b2tlbl90eXB1IjoiYWNjZXNzIiwizX'
```

Request URL
-------------

<a href="http://localhost:8000/api/posts/trends/">http://localhost:8000/api/posts/trends/</a>
---

Server response
-----------------

Code	Details
------	---------

200	
-----	--

	Response body
--	---------------

[ { "id": 1, "hashtag": "django", "occurrences": 3 }, { "id": 2, "hashtag": "learning", "occurrences": 2 }, { "id": 3, "hashtag": "react", "occurrences": 1 }, { "id": 4, "hashtag": "Technology", "occurrences": 1	
--	---

Code	Details
------	---------

```
},
{
  "id": 5,
  "hashtag": "US",
  "occurrences": 1
},
{
  "id": 6.
```

[Download](#)**Response headers**

```
allow: OPTIONS,GET
content-length: 351
content-type: application/json
cross-origin-opener-policy: same-origin
date: Thu,05 Dec 2024 03:08:33 GMT
referrer-policy: same-origin
server: WSGIServer/0.2 CPython/3.11.1
vary: Accept,Origin
x-content-type-options: nosniff
x-frame-options: DENY
```

**Request duration**

124 ms

**Responses**

Code	Description
------	-------------

200

**GET** /posts/{id}/posts\_read  **Parameters**[Cancel](#)

Name	Description
------	-------------

**id** \* requiredstring  
(path)

ab9c1a58-af5d-4fad-b7cc-59691ed9f1ca

[Execute](#)[Clear](#)**Responses**

Response content type

application/json

**Curl**

```
curl -X 'GET' \
'http://localhost:8000/api/posts/ab9c1a58-afd5-4fad-b7cc-59691ed9f1ca/' \
-H 'accept: application/json' \
-H 'Authorization: Bearer eyJhbGciOiJIUzI1NiIsInR5cCI6IkpXVCJ9.eyJ0b2tlbl90eXB1IjoiYWNjZXNzIiwidX'
```

**Request URL**

<http://localhost:8000/api/posts/ab9c1a58-afd5-4fad-b7cc-59691ed9f1ca/>

**Server response****Code**      **Details**

200

**Response body**

```
-----+-----+
"body": "#django #Python #learning\r\nLearning is fun :-)",
"community": null,
"likes_count": 2,
"dislikes_count": 0,
"comments_count": 3,
"created_by": {
    "id": "c1d8f988-681f-4f5b-acab-135ca25d5452",
    "name": "Jaahnva Joshi",
    "email": "jj@gmail.com",
    "posts_count": 1,
    "get_avatar": "https://picsum.photos/200/200"
},
"created_at_formatted": "1 week, 6 days",
"comments": [
    {
        "id": "f72f84ab-e053-459c-a805-5c3087b8b902",
        "body": "Agreed JJ :-)",
        "created_by": {
            "id": "088ee2b1-d995-4312-94dc-d01b25498014",
            "name": "Shrey Sachani",
            "email": "ss@gmail.com",
            "posts_count": 3,
            "get_avatar": "https://picsum.photos/200/200"
        },
        "created_at_formatted": "1 week, 6 days"
    },
    {
        "id": "2bbbb7fd-f0d1-43bb-ac3f-f7a8f2e48716",
        "body": "Great post! I enjoyed it.",
        "created_by": {
            "id": "d8f988-681f-4f5b-acab-135ca25d5452",
            "name": "Jaahnva Joshi",
            "email": "jj@gmail.com",
            "posts_count": 2,
            "get_avatar": "https://picsum.photos/200/200"
        },
        "created_at_formatted": "1 week, 6 days"
    }
]
```

[Download](#)**Response headers**

```
allow: OPTIONS,GET
content-length: 1492
content-type: application/json
cross-origin-opener-policy: same-origin
date: Thu, 05 Dec 2024 03:10:32 GMT
referrer-policy: same-origin
server: WSGIServer/0.2 CPython/3.11.1
vary: Accept,Origin
x-content-type-options: nosniff
x-frame-options: DENY
```

**Request duration**

192 ms

**Responses**

Code	Description
------	-------------

200

**POST** /posts/{id}/comment/ **posts\_comment\_create**  

**DELETE** /posts/{id}/delete/ **posts\_delete\_delete**  

**POST** /posts/{id}/dislike/ **posts\_dislike\_create**  

**POST** /posts/{id}/like/ **posts\_like\_create**  

**POST** /posts/{id}/report/ **posts\_report\_create**  

**refresh**

**POST** /refresh/ **refresh\_create**  

**search**

**POST** /search/ **search\_create**  

**signup**

**POST** /signup/ **signup\_create**  

**Models**

```
TokenObtainPair {
    email*           string
                    title: Email
                    minLength: 1
    password*        string
                    title: Password
                    minLength: 1
}
```

```
TokenRefresh {
    refresh* {
        string
        title: Refresh
        minLength: 1
    }
    access {
        string
        title: Access
        readOnly: true
        minLength: 1
    }
}
```