

API Specification

Support Vol

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Important {uid} should be sent with every api request in the header (if not included in value as well) .

Methods

1. login

Authenticate the user with the system and obtain the auth_token

Request

Method	URL
POST	api/auth/login

Type	Params	Values
POST	username	string
POST	password	string

Response

Status	Response
POST	<pre>{ "uid": "uid" }</pre>

2. Sign Up

Authenticate the user with the system and obtain the auth_token

Request

Method	URL
POST	api/auth/signup

Type	Params	Values
POST	username	string
POST	password	string

Response

Status	Response
POST	{ "uid": "uid" }

3. PFP

Get the new updates

Request

Method	URL
POST	api/usr/pfp

Type	Params	Values
POST	url/image	string/jpg
POST	uid	String {header}
GET	uid	String {header}
DEL	uid	String {header}

For updating pfp use POST inputs will be same as when creating a new PFP

Response

Type	Response
GET	{ "response": "downloadURL" }
POST/UPDATE(PUT)	{ "response": "downloadURL" }
DEL	{ "response": "User was deleted" }

4. Phone Number

Get the recipes that were deleted from the web interface, so that they can be deleted from the internal database also.

Request

Method	URL
POST	api/usr/phoneNumber

Type	Params	Values
POST/PUT	phonenummer uid	String {+94 prefix needed} String {header}
GET	uid	String {header}
DEL	uid	String {header}

Response

Type	Response
POST/PUT	uid { phoneNumber: phoneNumber }
GET	{ "response": "phonenummer" }
DEL	

5. Extra Details

Request

Method	URL
GET	api/usr/extraDetails

Type	Params	Values
POST/PUT	name role level communities project train	String String Int string string string
GET/DEL	uid	String {header}

In PUT input can be any of the 3 inputs either 1 or 2 or all.

Response

Type	Response
GET	{ "response": [true,{ json containing extra details}] }
POST	{ "response": [true, uid] }
PUT	{ "response": [true,null] }
DEL	{

	<pre> “response”: "Successfully Deleted" } </pre>
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6. Community

Request

Method	URL
GET	api/community

Type	Params	Values
POST/PUT	name title description photoUrl banner theme members	String string String string string string string
PUT	communityUID (Used only In put)	string
GET/DEL	communityUID	String

In PUT input can be any of the 3 inputs either 1 or 2 or all.

Response

Type	Response
GET	<pre>{ "response": [true, {json containing community params}] }</pre>
POST	<pre>{ "response": [true, communitUID] }</pre>
PUT	<pre>{ "response": "[true,null]" }</pre>
DEL	<pre>{ "response": "[true,null]" }</pre>

7. Initiatives

Request

Method	URL
GET	api/events/initiatives

Type	Params	Values
POST/PUT	name organizations volunteers started_date expected_completing_date" initiated_organization slogun mission objectives introductory_video_URL projects	String string String string string Array String String string string String String
PUT	communityUID initiativeUID	String String
GET/DEL	initiativeUID communityUID	String string

In PUT input can be any of the 3 inputs either 1 or 2 or all.

Response

Type	Response
GET	<pre>{ "response": [true,{json containing extra details}] }</pre>
POST	<pre>{ "response": [true, uid] }</pre>
PUT	<pre>{ "response": [true, null] }</pre>
DEL	<pre>{ "response": [true, null] }</pre>

8. Projects

Request

Method	URL
GET	api/prj

Type	Params	Values
POST/PUT	name organizations volunteers started_date expected_completing_date initiated_organization description communityUID initiativeUID	String string String string String String String String String
PUT	projectID	string
GET/DEL	communityUID initiativeUID projectID	String String string

In PUT input can be any of the 3 inputs either 1 or 2 or all.

Response

Type	Response
GET	{ "response": [true, {json containing extra details}] }
POST	{ "response": [true , projectID] }

PUT	{ "response": [true,null] }
DEL	{ "response": [true,null] }

9. Posts

Request

Method	URL
GET	api/posts

Type	Params	Values
POST/PUT	title; description; tags; senderUID; orgID;	String string String string string
PUT	postID	string
GET/DEL	OrgID senderID/UID PostID	String String string

In PUT input can be any of the 3 inputs either 1 or 2 or all.

Response

Status	Response
GET	<pre>{ "response": [true, {json containing extra details}] }</pre>
POST	<pre>{</pre>

	<pre>"Response": [true, postID] }</pre>
PUT	<pre>{ "response": [true, null] }</pre>
DEL	<pre>{ "response": [true, null] }</pre>

10. Groups

Request

Method	URL
GET	api/chat/grp

Type	Params	Values
POST/PUT	Members	String
	Name	string
	description	String
	projectID	string
PUT	groupID (for put)	string
GET/DEL	groupID	String

In PUT input can be any of the 3 inputs either 1 or 2 or all.

Response

Status	Response
GET	{ "response": [true, {json containing extra details}] }
POST	{ "response": [true, groupID] }

PUT	{ "response": [true,null] }
DEL	{ "response": [true,null] }

11. Message

Request

Method	URL
GET	api/chat/message

Type	Params	Values
POST	groupID message uid	String string String
GET DEL	groupID messageID	string String

In PUT input can be any of the 3 inputs either 1 or 2 or all.

Response

Status	Response
GET	{ "response": [true, {all messages in the group}] }
POST	{ "response": [true,messageID] }
DEL	{ "response": }

12. Ban

Request

Method	URL
GET	api/ ban

Type	Params	Values
POST/PUT	uid banUID	String {header} String
GET	BanUID	string

In PUT input can be any of the 3 inputs either 1 or 2 or all.

Response

Status	Response
GET	{ "Response": true/false }
POST	{ "response": "banned user with {uid}" }
PUT	{ "response": "unbanned user with {uid}" }

13. Comments

Request

Method	URL
GET	api/comments/

Type	Params	Values
POST/PUT	senderUID Comment Id (id of the sub part which the comment is under) commentID	String string String string string
PUT		
GET/DEL	commentID	

In PUT input can be any of the 3 inputs either 1 or 2 or all.

Response

Status	Response
GET	{ "response": [true,{ json containing comment details}] }
POST	{ "response": [true , commentID] }

PUT	{ "response": [true,null] }
DEL	{ "response": [true,null] }

14. News

Request

Method	URL
GET	api/news

Type	Params	Values
POST/PUT	newsID, title, description, tags, senderUID, communityID	String string String string string string
PUT	newsID	string
GET/DEL	communityID newsID	String string

In PUT input can be any of the 3 inputs either 1 or 2 or all.

Response

Status	Response
GET	{ "response": [true, { json containing news files}] }
POST	{ "response": [true,newsID] }

PUT	{ "response": [true,null] }
DEL	{ "response": [true,null] }

15. Training

Request

Method	URL
GET	api/ traning

Type	Params	Values
POST/PUT	name description location trainer participants status additional_notes	String string String string string String String
PUT	orgID trainID	String string
GET/DEL	orgID trainID	String string

In PUT input can be any of the 3 inputs either 1 or 2 or all.

Response

Status	Response
GET	{ "response": [true, { json containing news files}] }
POST	{

	<pre> "response": [true,trainID] }</pre>
PUT	<pre>{ "response": [true,null] }</pre>
DEL	<pre>{ "response": [true,null] }</pre>