

Social Media API Documentation

<https://github.com/zanefinner-projects/social-media-api>

Routes and Use Cases

Endpoint	Verb	Action	Example Input	Example Output
/users	POST	Create a new user	{ "username" : "jsmith55", "password" : "5245_5245" }	{ "ok" : "yes" }
/users	GET	Retrieve personal user information	{ "username" : "jsmith55", "password" : "5245_5245" }	{ "token" : "5sf...", "username" : "jsmith55" }
/users	DELETE	Remove a user	{ "username" : "jsmith55", "password" : "5245_5245", "token" : "5sf..." }	{ "ok" : "yes" }
/users	PUT	Modify a user	{ "username" : "jsmith55", "password" : "5245_5245", "token" : "5sf..." "mod" : { "password" : "5245_5244", } }	{ "ok" : "yes" }
/posts/:id	GET	Retrieve a post's info by entering an ID	→ /posts/5	{ "id" : 5, "content" : "Hello". ... }
/posts	POST	Create a new post	{ "token" : "5sf...", "username" : "jsmith55", "content" : "Hello!" }	{ "ok": "yes" }
/posts/:id	DELETE	Remove a post	{ "token" : "5sf...", }	{ "ok": "yes" }

			<pre> “username” : “jsmith55” } </pre>	}
/posts	GET	Get posts by a certain method	<pre> { “method” : “mutual_relation”, “sortBy” : “recent” } </pre>	<pre> [{ “id” : 2, ...}, { “id” : 1, ...}] </pre>
/posts/:id	PUT	Modify a post	<pre> { “username” : “jsmith55”, “token” : “5sf...”, “mod” : { “password” : “5245_5244”, } } </pre>	<pre> { “ok” : “yes” } </pre>
/	ANY	Redirect to github page	n/a	https://github.com/zanefinner-projects/social-media-api