

Endpoints

Authentication Header:

You can read the authentication header from the headers of the request

```
Authorization: Token jwt.token.here
```

Authentication:

```
POST /api/users/login
```

Example request body:

```
{
  "user": {
    "email": "jake@jake.jake",
    "password": "jakejake"
  }
}
```

No authentication required, returns a [User](#)

Required fields: email , password

Registration:

```
POST /api/users
```

Example request body:

```
{
  "user": {
    "username": "Jacob",
    "email": "jake@jake.jake",
    "password": "jakejake"
  }
}
```

No authentication required, returns a [User](#)

Required fields: email , username , password

Get Current User

```
GET /api/user
```

Authentication required, returns a [User](#) that's the current user

Update User

```
PUT /api/user
```

Example request body:

```
{
  "user": {
    "email": "jake@jake.jake",
    "bio": "I like to skateboard",
    "image": "https://i.stack.imgur.com/xHWG8.jpg"
  }
}
```

Authentication required, returns the [User](#)

Accepted fields: email , username , password , image , bio

Get Profile

```
GET /api/profiles/:username
```

Authentication optional, returns a [Profile](#)

Follow user

```
POST /api/profiles/:username/follow
```

Authentication required, returns a [Profile](#)

No additional parameters required

Unfollow user

```
DELETE /api/profiles/:username/follow
```

Authentication required, returns a [Profile](#)

No additional parameters required

List Articles

```
GET /api/articles
```

Returns most recent articles globally by default, provide tag , author or favorited query parameter to filter results

Query Parameters:

Filter by tag:

```
?tag=AngularJS
```

Filter by author:

```
?author=jake
```

Favorited by user:

```
?favorited=jake
```

Limit number of articles (default is 20):

```
?limit=20
```

Offset/skip number of articles (default is 0):

```
?offset=0
```

Authentication optional, will return [multiple articles](#), ordered by most recent first

Feed Articles

```
GET /api/articles/feed
```

Can also take `limit` and `offset` query parameters like [List Articles](#)

Authentication required, will return [multiple articles](#) created by followed users, ordered by most recent first.

Get Article

```
GET /api/articles/:slug
```

No authentication required, will return [single article](#)

Create Article

```
POST /api/articles
```

Example request body:

```
{
  "article": {
    "title": "How to train your dragon",
    "description": "Ever wonder how?",
    "body": "You have to believe",
    "tagList": ["reactjs", "angularjs", "dragons"]
  }
}
```

Authentication required, will return an [Article](#)

Required fields: `title`, `description`, `body`

Optional fields: `tagList` as an array of Strings

Update Article

```
PUT /api/articles/:slug
```

Example request body:

```
{
  "article": {
    "title": "Did you train your dragon?"
  }
}
```

Authentication required, returns the updated [Article](#)

Optional fields: `title` , `description` , `body`

The `slug` also gets updated when the `title` is changed

Delete Article

```
DELETE /api/articles/:slug
```

Authentication required

Add Comments to an Article

```
POST /api/articles/:slug/comments
```

Example request body:

```
{
  "comment": {
    "body": "His name was my name too."
  }
}
```

Authentication required, returns the created [Comment](#)

Required field: `body`

Get Comments from an Article

```
GET /api/articles/:slug/comments
```

Authentication optional, returns [multiple comments](#)

Delete Comment

```
DELETE /api/articles/:slug/comments/:id
```

Authentication required

Favorite Article

```
POST /api/articles/:slug/favorite
```

Authentication required, returns the [Article](#)

No additional parameters required

Unfavorite Article

```
DELETE /api/articles/:slug/favorite
```

Authentication required, returns the [Article](#)

No additional parameters required

Get Tags

GET /api/tags

No authentication required, returns a [List of Tags](#)