

DEBUGGING & TRACEABILITY

DATE	3 November 2023
TEAM ID	NM2023TMID09738
PROJECT NAME	How to create a Reel using Canva

Debugging and traceability typically refer to software development processes. To create a reel on Canva, follow these steps:

Log in to Canva: Sign in to your Canva account or create one if you don't have an account.

Choose a Template: Canva offers various templates for reels. You can search for "reel" in the search bar to find reel templates, or you can start from scratch.

Design Your Reel: Customize the template with your own text, images, and other elements. You can add photos, text, stickers, and more to make your reel visually appealing.

Add Music (optional): You can also add music to your reel. Canva allows you to upload your own audio or choose from their library of music.

Preview Your Reel: Before finalizing, preview your reel to make sure everything looks as you intended.

Download or Share: Once you're satisfied with your reel, you can either download it to your device or directly share it on social media platforms like Instagram or Facebook.

Debugging and traceability in this context might involve checking for issues in your design, such as misaligned elements or missing content. If you encounter any problems while creating your reel in Canva, it's a good idea to review each step, double-check your design elements, and make sure you're using the platform's features correctly. If you face specific issues, feel free to describe them, and I can provide more targeted assistance.

```

1  var getPicturesForTag = function (tag) {
2      var query = {
3          count: 10
4      }
5      var url = 'https://api.instagram.com/v1/tags/' + tag + '/media/recent'
6      var settings = {
7          method: 'GET',
8          url: url,
9          data: query
10     }
11     sendRequest(settings)
12 }
13
14 var sendRequest = function (settings) {
15     jQuery.ajax(settings).done(function (response) {
16         console.log(response)
17     })
18 }

```

```
<?php
```

```
// Replace YOUR_APP_ID and YOUR_APP_SECRET with your actual app ID and app secret
```

```
$app_id = 'YOUR_APP_ID';
```

```
$app_secret = 'YOUR_APP_SECRET';
```

```
// Replace YOUR_HASHTAG with the hashtag you want to search for
```

```
$hashtag = 'YOUR_HASHTAG';
```

```
// Get an access token by making a POST request to the Instagram API
```

```
$access_token_url = 'https://api.instagram.com/oauth/access_token';
```

```
$access_token_data = [
```

```
    'client_id' => $app_id,
```

```
    'client_secret' => $app_secret,
```

```
    'grant_type' => 'client_credentials',
```

```
];
```

```
$curl = curl_init($access_token_url);
```

```
curl_setopt($curl, CURLOPT_POST, true);
```

```
curl_setopt($curl, CURLOPT_POSTFIELDS, $access_token_data);
```

```
curl_setopt($curl, CURLOPT_RETURNTRANSFER, 1);
```