

Integrations

Nectar provides integration for these third party services right out-of-the-box.

AlaSQL

AlaSQL is a JavaScript Database which handles both Relational Data and Nested JSON Data and allows to export, store and import data from LocalStorage, IndexedDB and Excel.

<https://alasql.org>

Algolia Places

Algolia Places is a geocoder which provides an easy way to integrate address search autocomplete.

<https://community.algolia.com/places>

Disqus

Disqus is a global comment system that improves discussion on websites and connects conversations across the web.

1. Create an account on Disqus: <https://disqus.com/profile/signup/?next=/admin/create/>
2. After creating the account below screen will appear. Fill out the details and click on 'Create Site'. Copy the `shortname.disqus.com` value.

Create a new site

All fields are required.

Site Owner



Praveen Mujawdiya

To associate a different account as the site owner,
[login with a different account](#)

Organization Your Sites

The organization is the group of sites you own.
[Set an organization name.](#)

Website Name

Your unique disqus URL will be: `shortname.disqus.com`
[Customize Your URL](#)

Category

Please select a category ▼

Create Site

3. Open `partials/integrations/disqus.html`

4. Inside `LazyLoad.js([' https://pmsgz.disqus.com/embed.js ']);`

Replace `pmsgz` with your unique `shortname` .

5. Inside `loadDisqusComments: function() {`

`this.page.identifier` and `this.page.url` must be unique for each page on which you want to show comments.

Embedly

Embedly provides an easy way to embed content, videos and rich media from third party websites.

It supports embedding content from 650+ providers.

<https://embed.ly>

Facebook Account Kit

Use Facebook Account Kit to verify the phone number of your users by SMS or WhatsApp.

1. Create a Facebook App on <https://developers.facebook.com>
2. Add a Product Account Kit
3. Copy the Facebook App ID
4. Open `assets/custom/js/config.js`
5. Inside `window.config.facebook = { appId: 'ENTER_APP_ID_HERE' };`

Check here the official documentation: <https://developers.facebook.com/docs/accountkit/webjs>

Facebook Comments

Facebook Comments allows the users to comment on content such as articles on your site using their Facebook account.

1. Create a Facebook App on <https://developers.facebook.com>
2. Add a Product Account Kit
3. Copy the Facebook App ID
4. Open `assets/custom/js/config.js`
5. Inside `window.config.facebook = { appId: 'ENTER_APP_ID_HERE' };`

Check the official documentation here: <https://developers.facebook.com/docs/plugins/comments/>

Google AdMob

Earn revenue from your mobile app by using Google AdMob.

It supports Banner Ads, Interstitial Ads and Rewarded Video Ads.

<https://admob-plus.github.io>

Google AMP

Google AMP (Accelerated Mobile Pages) is a project built on top of existing web technologies to enable blazing-fast page rendering and content delivery.

Use your existing AMP pages as a data source and load them inline within your PWA using Shadow DOM API.

<https://amp.dev/documentation/guides-and-tutorials/integrate/amp-in-pwa>

Google Maps

Google Maps is a mapping service which helps you seamlessly integrate satellite imagery, street maps, 360° panoramic views of geographical regions and sites around the world.

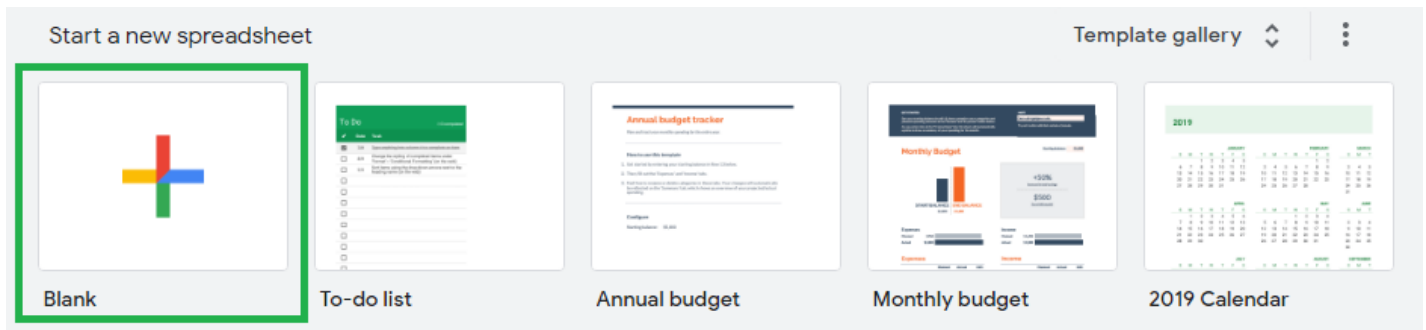
<https://cloud.google.com/maps-platform>

Google Sheets

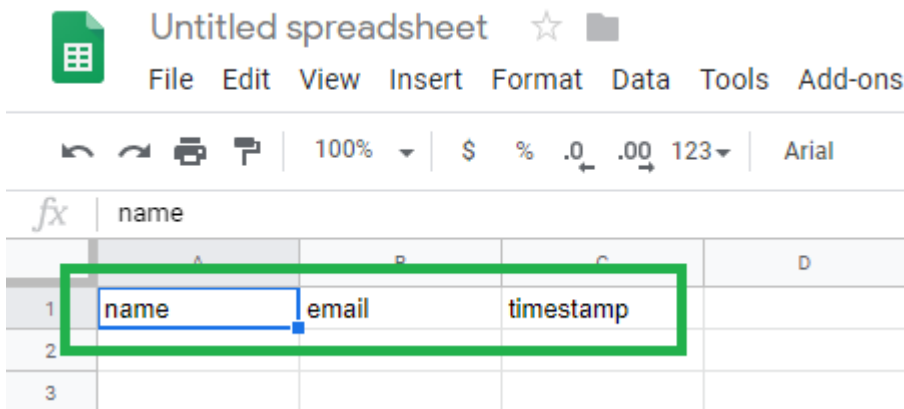
Save your custom form data into the Google Spreadsheet and get notified by email.

Setting up the Google Spreadsheet

1. Go to <https://docs.google.com/spreadsheets>
2. Create a new blank spreadsheet



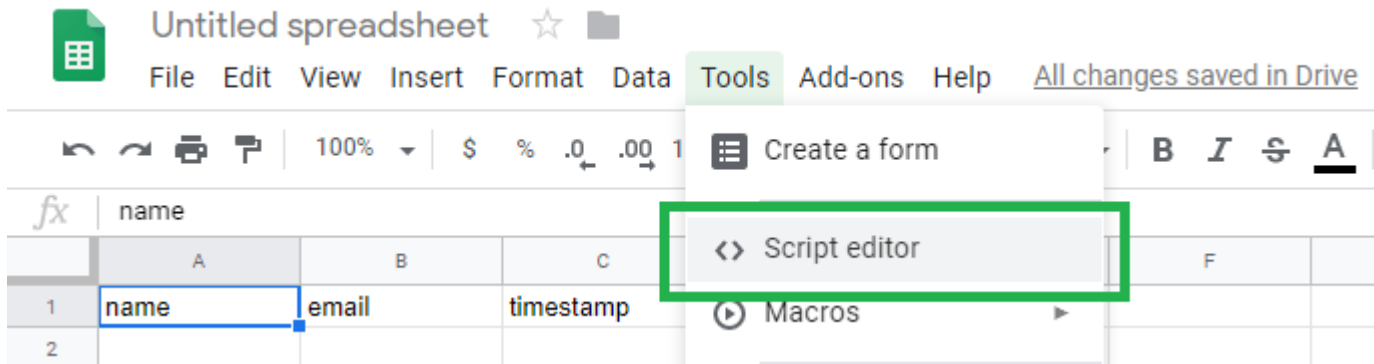
3. Place the names of each form field in first row. The name of the cells in the spreadsheet must match the name of the form inputs. The names are case-sensitive.



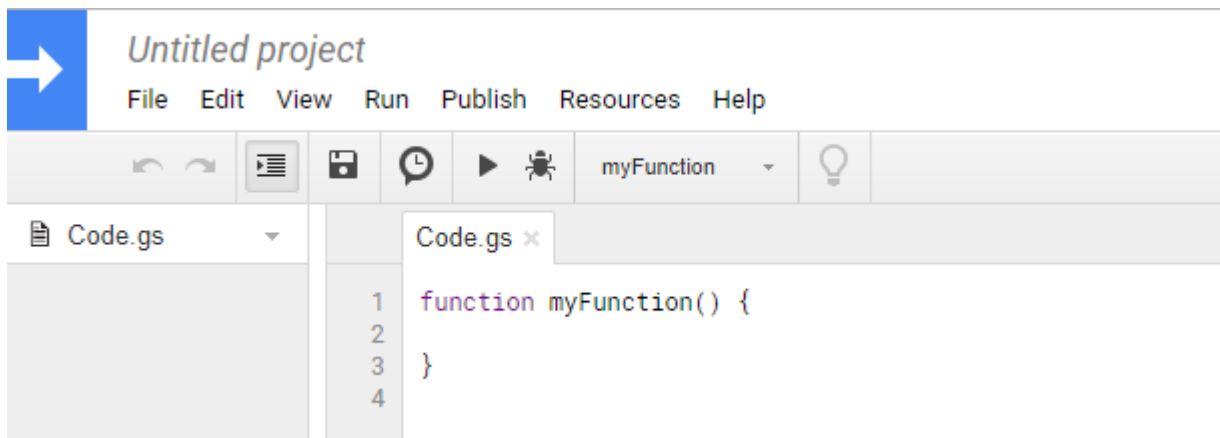
Configuring the Google Script

As we have set up our Google Spreadsheet with our form fields, we will write the script that will allow us to send the form data to it.

1. From the spreadsheet we just created, go to the 'Tools' menu and select 'Script editor'.



2. This will open a new Google Script that will look something like this:



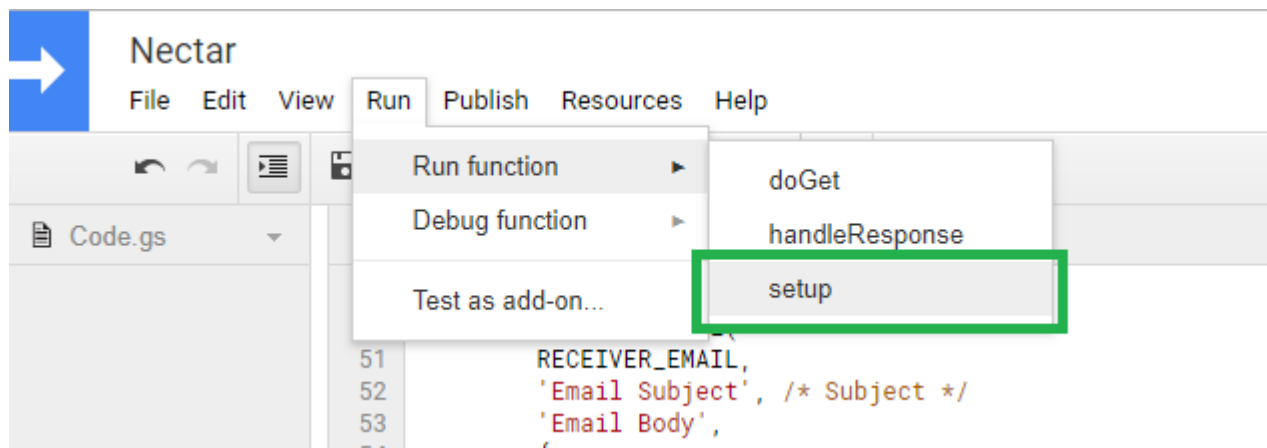
3. Copy the following code and paste into the editor.

```
1 var SHEET_NAME = 'Sheet1'; /* Sheet name where submitted form data is to be stored */
2 var RECEIVER_EMAIL = 'youremailaddress@provider.com'; /* Email address at which submitted data will be sent */
3
4 var SCRIPT_PROP = PropertiesService.getScriptProperties(); /* New property service object */
5
6 function doGet(e) {
7   return handleResponse(e);
8 }
9
10 function handleResponse(e) {
11
12   var lock = LockService.getPublicLock(); /* This prevents concurrent access write */
13   lock.waitLock(30000); /* Wait for 30 seconds */
14
15   try {
16
```

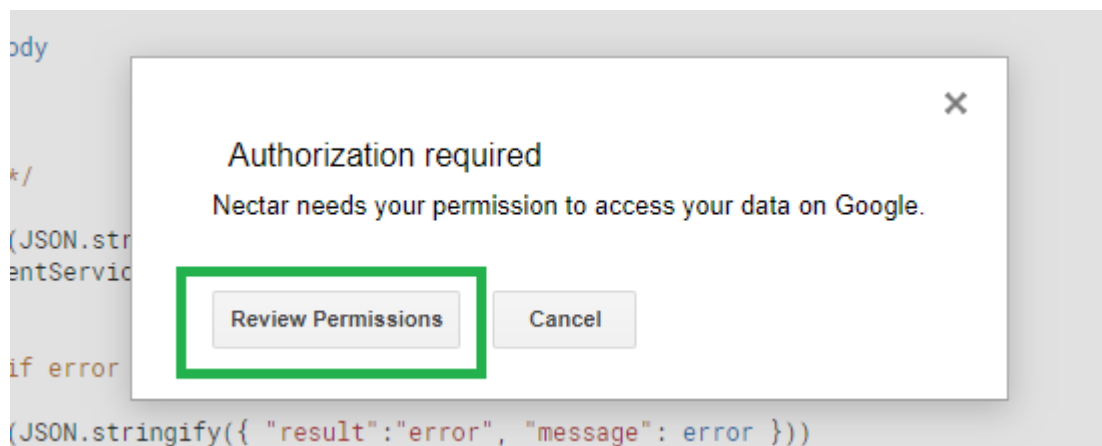
```
17 var doc = SpreadsheetApp.openById(SCRIPT_PROP.getProperty('key')); /* Set when
18 var sheet = doc.getSheetByName(SHEET_NAME);
19
20 var headerRow = 1; /* Row on which header is present */
21 var headers = sheet.getRange(1, 1, 1, sheet.getLastColumn()).getValues()[0];
22 var nextRow = sheet.getLastRow() + 1; /* Get next row */
23 var row = [];
24
25 /* Loop through the header columns */
26 for (i in headers) {
27     if (headers[i] === 'timestamp') { /* If timestamp column is present */
28         row.push(new Date());
29     }
30     else {
31         row.push(e.parameters[headers[i]]); /* Use header name to get form data
32     }
33 }
34
35 sheet.getRange(nextRow, 1, 1, row.length).setValues([row]); /* Save row data
36
37 /* Send Mail */
38 var htmlBody =
39     '<table>' +
40     '<tr>' +
41     '<td>Name</td>' +
42     '<td>' + e.parameters.name + '</td>' +
43     '</tr>' +
44     '<tr>' +
45     '<td>Email</td>' +
46     '<td>' + e.parameters.email + '</td>' +
47     '</tr>' +
48     '</table>';
49
50 MailApp.sendEmail(
51     RECEIVER_EMAIL,
52     'Email Subject', /* Subject */
53     'Email Body',
54     {
55         htmlBody: htmlBody
56     }
57 );
58
```

```
59     /* Return if success */
60     return ContentService
61         .createTextOutput(JSON.stringify({ "result": "success", "row": nextRow }));
62         .setMimeType(ContentService.MimeType.JSON);
63
64 }
65 catch(error) { /* Return if error */
66     return ContentService
67         .createTextOutput(JSON.stringify({ "result":"error", "message": error }));
68         .setMimeType(ContentService.MimeType.JSON);
69 }
70 finally {
71     lock.releaseLock(); /* Release lock */
72 }
73 }
74
75 function setup() {
76     var doc = SpreadsheetApp.getActiveSpreadsheet();
77     SCRIPT_PROP.setProperty('key', doc.getId());
78 }
```

4. Save the script and give it an appropriate name. Then go to the 'Run' menu, then 'Run function' and select 'setup'.



You might be asked to give Google Scripts to use your Google account.



When you click 'Review Permissions', you might be prompted with this:



This app isn't verified

This app hasn't been verified by Google yet. Only proceed if you know and trust the developer.

[Advanced](#)

BACK TO SAFETY


[Hide Advanced](#)

BACK TO SAFETY





Google hasn't reviewed this app yet and can't confirm it's authentic. Unverified apps may pose a threat to your personal data. [Learn more](#)

[Go to HTML Form to Google Sheet \(unsafe\).](#)

HTML Form to Google Sheet wants to access your Google Account

 praveenmujawdiya@gmail.com

This will allow **HTML Form to Google Sheet** to:

-  See, edit, create, and delete your spreadsheets in Google Drive 
-  Send email as you 

Make sure you trust HTML Form to Google Sheet

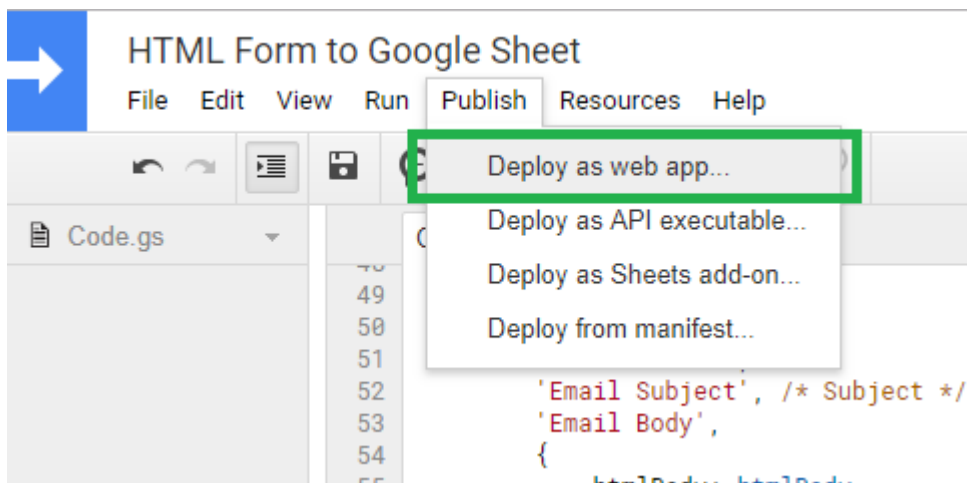
You may be sharing sensitive info with this site or app. Learn about how HTML Form to Google Sheet will handle your data by reviewing its terms of service and privacy policies. You can always see or remove access in your [Google Account](#).

[Learn about the risks](#)

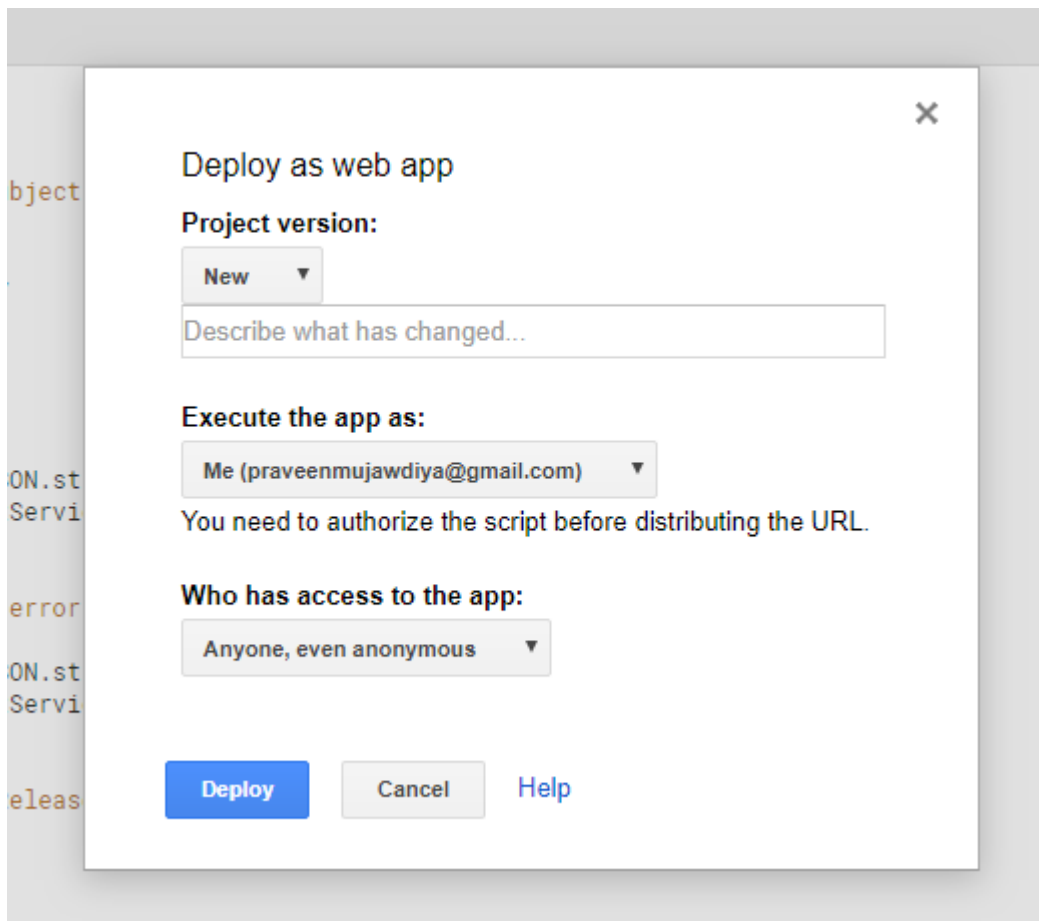
Cancel

Allow

5. Once you have given your authorization, go to the 'Publish' menu and select 'Deploy as web app'.



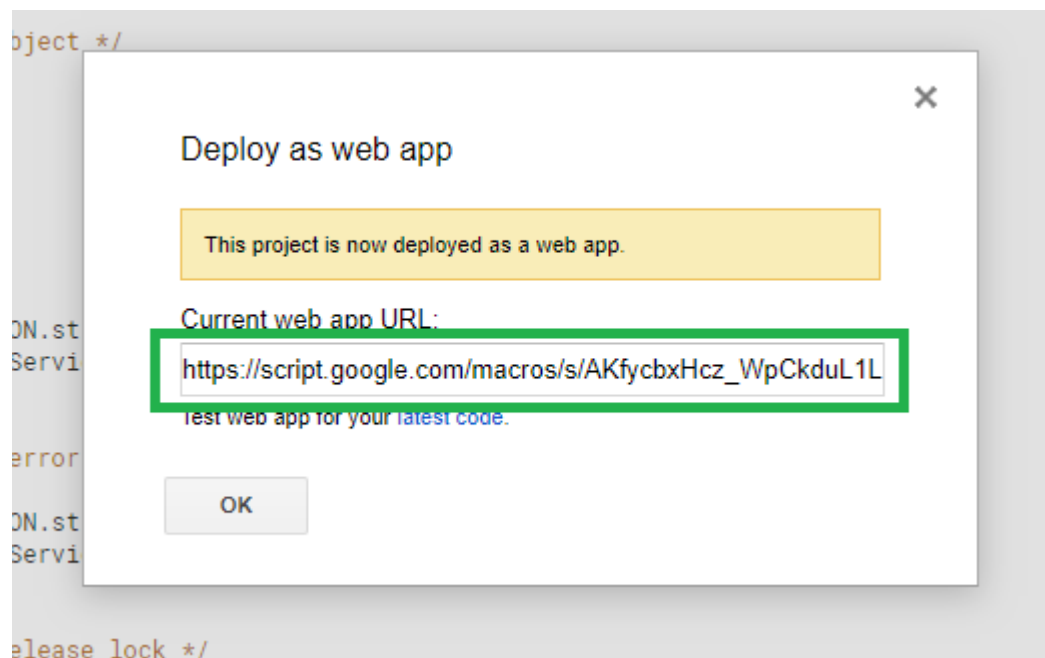
6. You will then be presented with these options with which you have to customize the script.



The last two of these three options are extremely important to set correctly or you won't be able to access your script with an AJAX request. You must execute the app as yourself 'Me' and you must give 'Anyone, even anonymous' access to the app. Without these settings your script will reject any request from a different server, like your form's AJAX request, because it won't be configured to allow for cross-origin resource sharing (CORS).

7. Once you have configured these options, go ahead and click 'Deploy'.

8. You will be prompted with the following dialog. Copy the URL.



9. Use the copied URL in your HTML form action attribute. This URL will be used to send the form via AJAX

Gravatar

Gravatar — A Globally Recognized Avatar is a widely used service where you create your public profile and then it can be used anywhere via REST API just using the email address.

<https://en.gravatar.com/site/implement>

MailChimp

MailChimp is a marketing automation platform and an email marketing service where you can create and send emails, manage subscribers and mailing lists.

Configure your `subscribeUrl`, `userId` and `audienceId` inside `config.js` file.

In your MailChimp account:

1. Go to Audience -> Signup forms -> Embedded Forms
2. In the embedded HTML code, find the `<form action="">` attribute.
3. It looks something like this:
`https://gmail.us20.list-manage.com/subscribe/post?u=61e096fdff69bc5a03377380c&id=edf9a19615"`
4. Here, the URL without query parameters is your `subscribeUrl`
5. In the `subscribeUrl`, replace `post` with `post-json`
6. `u` is your `userId`
7. `id` is your `audienceId`
8. The `<input name="" />` attribute of MailChimp embedded HTML form and your app form must match.

QR Code

Generate QR Codes in your app.

<https://www.npmjs.com/package/qrcode-generator>

RSS Feed

Display up-to-date RSS feeds in your app.

<https://www.npmjs.com/package/rss-parser>