**Procedure to create QR code of Multiple links in single web link via GITHUB:**

Use GitHub Pages + LittleLink (Open-Source, No Branding)

**Steps:**

1. **Go to** [LittleLink GitHub Repo](https://github.com/sethcottle/littlelink).
2. Click **“Use this template”** to create your own copy of the repository.
3. **Edit the index.html** to include your links and social icons.
4. Go to **Settings > Pages** on your GitHub repo.
5. Set the source to main branch and root.
6. GitHub Pages will host your site at https://yourusername.github.io/littlelink/.
7. Copy that URL to generate your QR code.

## Step-by-Step: Host LittleLink Without “Use this template”

### ✅ 1. ****Fork the Repository****

* Go to the [LittleLink GitHub repository](https://github.com/sethcottle/littlelink).
* Click the **“Fork”** button (top-right of the page).
* This will create a full copy of the repo under your GitHub account.

### ****Customize the Links****

* On your forked repo, find and edit the index.html file.
* Replace the placeholder links (like Twitter, Instagram) with your actual social links.
* You can also change the title, colors, and add/remove buttons.

### ****Enable GitHub Pages****

1. Go to your repository’s **Settings**.
2. In the left sidebar, scroll to **“Pages”**.
3. Under **“Source”**, select:
   * **Branch**: main
   * **Folder**: /root
4. GitHub will generate a link like:

<https://yourusername.github.io/littlelink/>

### ****Generate a QR Code****

Take your GitHub Pages link and use any QR code generator:

Let's walk through how to **edit the HTML in your LittleLink fork** to include your own **social links, icons, and styling**. I’ll guide you on:

1. **Adding your own links**
2. **Changing the appearance (colors, name, etc.)**
3. **Optional: Adding your own logo or profile image**

### 1. ****Edit Social Media Links****

1. In your forked repo on GitHub, open index.html.
2. Scroll to where you see link blocks like this:

<a class="link" href="https://twitter.com/username" target="\_blank">

<i class="fab fa-twitter"></i> Twitter

</a>

1. Replace the href URL and text for each platform you want.

**✨ Example (YouTube, Instagram, LinkedIn):**

<a class="link" href="https://youtube.com/@yourchannel" target="\_blank">

<i class="fab fa-youtube"></i> YouTube

</a>

<a class="link" href="https://instagram.com/yourprofile" target="\_blank">

<i class="fab fa-instagram"></i> Instagram

</a>

<a class="link" href="https://linkedin.com/in/yourname" target="\_blank">

<i class="fab fa-linkedin"></i> LinkedIn

</a>

### ****Change the Page Title, Colors, and Name****

* At the top of the index.html, you’ll find:

<title>Your Name</title>

* Change it to your actual name or brand.

To change background or button colors, look for:

body {

background-color: #121212;

}

Update the hex codes (#121212) with your own.

To change the font or layout, you can tweak the CSS in the <style> section or in styles.css.

### 3. ****Add Your Own Logo or Image (Optional)****

If you want to add a profile photo:

1. Save your photo as profile.jpg.
2. Upload it to your repo.
3. Add this to the top of index.html, after <body>:

<div style="text-align:center;">

<img src="profile.jpg" alt="Profile" style="width:120px; border-radius:50%;">

</div>

### 4. ****Save Changes****

* Click the ✏️ pencil icon to edit files.
* After editing, click **“Commit changes”** at the bottom.
* Refresh your GitHub Pages link — it’ll auto-update!

**✅ index.html (Fully Working Example)**

<!DOCTYPE html>

<html lang="en">

<head>

<meta charset="UTF-8" />

<meta name="viewport" content="width=device-width, initial-scale=1.0"/>

<title>Cooking with Maya</title>

<link rel="icon" href="favicon.ico" />

<style>

body {

background-color: #fefefe;

color: #333;

font-family: 'Helvetica Neue', sans-serif;

margin: 0;

padding: 0;

text-align: center;

}

.header {

margin-top: 40px;

}

.header img {

width: 120px;

border-radius: 50%;

border: 3px solid #6cbf84;

}

h1 {

font-size: 2em;

margin: 15px 0 5px 0;

}

p.subtitle {

font-size: 1em;

color: #666;

margin-bottom: 30px;

}

.button {

display: inline-block;

margin: 12px;

padding: 14px 24px;

border-radius: 25px;

text-decoration: none;

font-size: 1.1em;

font-weight: bold;

color: white;

background-color: #6cbf84;

transition: background 0.3s;

}

.button:hover {

background-color: #4ea36c;

}

.icon {

width: 20px;

margin-right: 8px;

vertical-align: middle;

}

.footer {

margin-top: 50px;

font-size: 0.8em;

color: #888;

}

.footer a {

color: #888;

text-decoration: none;

}

.footer a:hover {

text-decoration: underline;

}

</style>

</head>

<body>

<!-- Header -->

<div class="header">

<img src="profile.jpg" alt="Cooking Channel Logo">

<h1>Cooking with Maya</h1>

<p class="subtitle">Simple. Fresh. Delicious Recipes 🍳</p>

</div>

<!-- Links -->

<a class="button" href="https://www.youtube.com/@CookingWithMaya" target="\_blank" rel="noopener">

<img class="icon" src="images/icons/youtube.svg" alt="YouTube Logo">YouTube 🍽️

</a>

<a class="button" href="https://www.instagram.com/CookingWithMaya" target="\_blank" rel="noopener">

<img class="icon" src="images/icons/instagram.svg" alt="Instagram Logo">Instagram 🥗

</a>

<a class="button" href="https://www.tiktok.com/@CookingWithMaya" target="\_blank" rel="noopener">

<img class="icon" src="images/icons/tiktok.svg" alt="TikTok Logo">TikTok 🎥

</a>

<a class="button" href="mailto:hello@cookingwithmaya.com" target="\_blank" rel="noopener">

<img class="icon" src="images/icons/email.svg" alt="Email Icon">Email Me ✉️

</a>

<!-- Footer -->

<div class="footer">

<p>&copy; 2025 Cooking with Maya · <a href="privacy.html">Privacy Policy</a></p>

</div>

</body>

</html>

**Tools for Customizing QR Codes:**

* [**QR Code Monkey**](https://www.qrcode-monkey.com/): Allows logo integration, color changes, and even the shape of the QR code.
* **Unitag QR Code Generator**: Supports customizable shapes, colors, and logos.
* **Beaconstac QR Generator**: Offers advanced customization for enterprise-level solutions.