**ADD GOOGLE TRANSLATE ON WEBSITE FOR EVERY PAGE USING GOOGLE TAG MANAGER.**

**ChatGPT said:**

You can add **Google Translate** to your website using **Google Tag Manager (GTM)** by following these steps:

**Step 1: Get Google Translate Code**

Google provides a simple code snippet to integrate Google Translate into any website. The script looks like this:

html

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<div id="google\_translate\_element"></div>

<script type="text/javascript">

function googleTranslateElementInit() {

new google.translate.TranslateElement({pageLanguage: 'en'}, 'google\_translate\_element');

}

</script>

<script type="text/javascript" src="//translate.google.com/translate\_a/element.js?cb=googleTranslateElementInit"></script>

**Step 2: Add Google Translate via Google Tag Manager**

1. **Login to Google Tag Manager (GTM)** and go to your **container** for your website.
2. **Create a New Tag**:
   * Click on **Tags** → **New**.
   * Name it **Google Translate**.
   * Click on **Tag Configuration** and choose **Custom HTML**.
   * Paste the Google Translate script inside the **Custom HTML Tag**.
3. **Set the Trigger**:
   * Click on **Triggering** and choose **All Pages**.
   * This ensures that the Google Translate widget loads on every page.
4. **Save and Publish**:
   * Click **Save** → **Submit** → **Publish**.

**Step 3: Verify Implementation**

* Open your website and check if the **Google Translate** widget appears.
* If not, clear the cache and test again.

This method ensures **Google Translate is added to every page** dynamically using Google Tag Manager, making it easier to manage translations across your site. 🚀