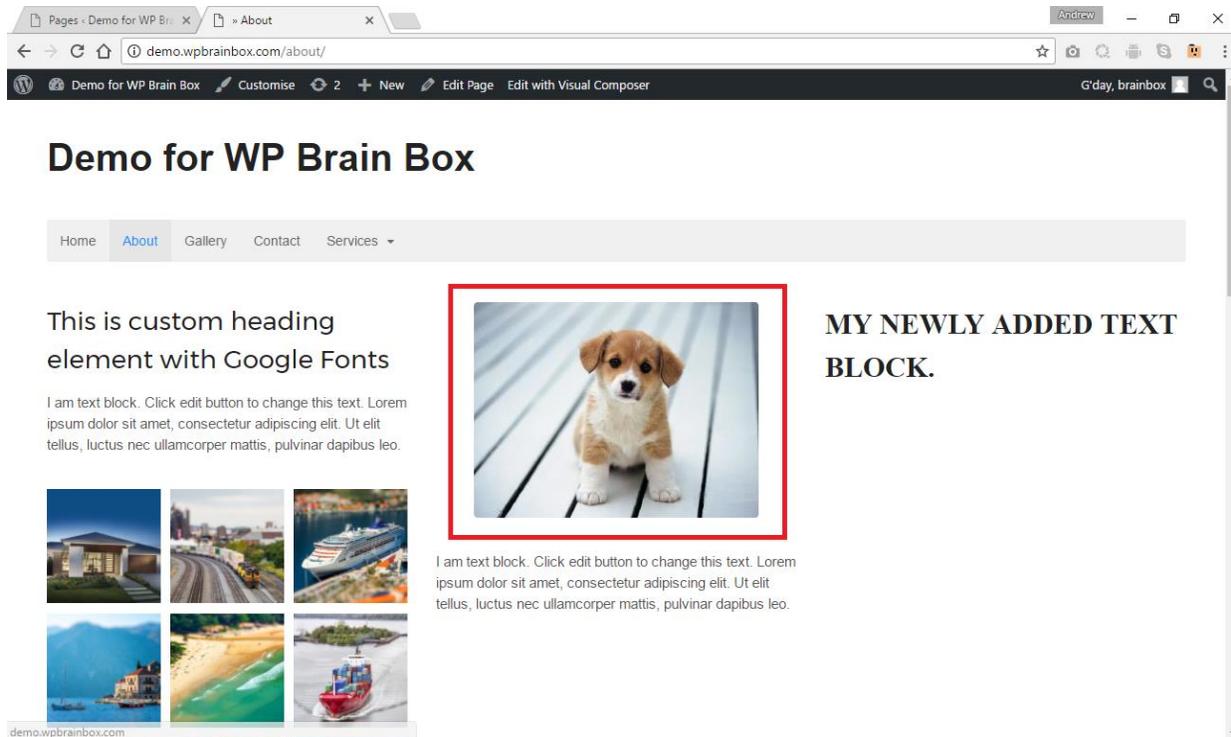


MAKE AN IMAGE LINK TO ANOTHER PAGE

WITH VISUAL COMPOSER

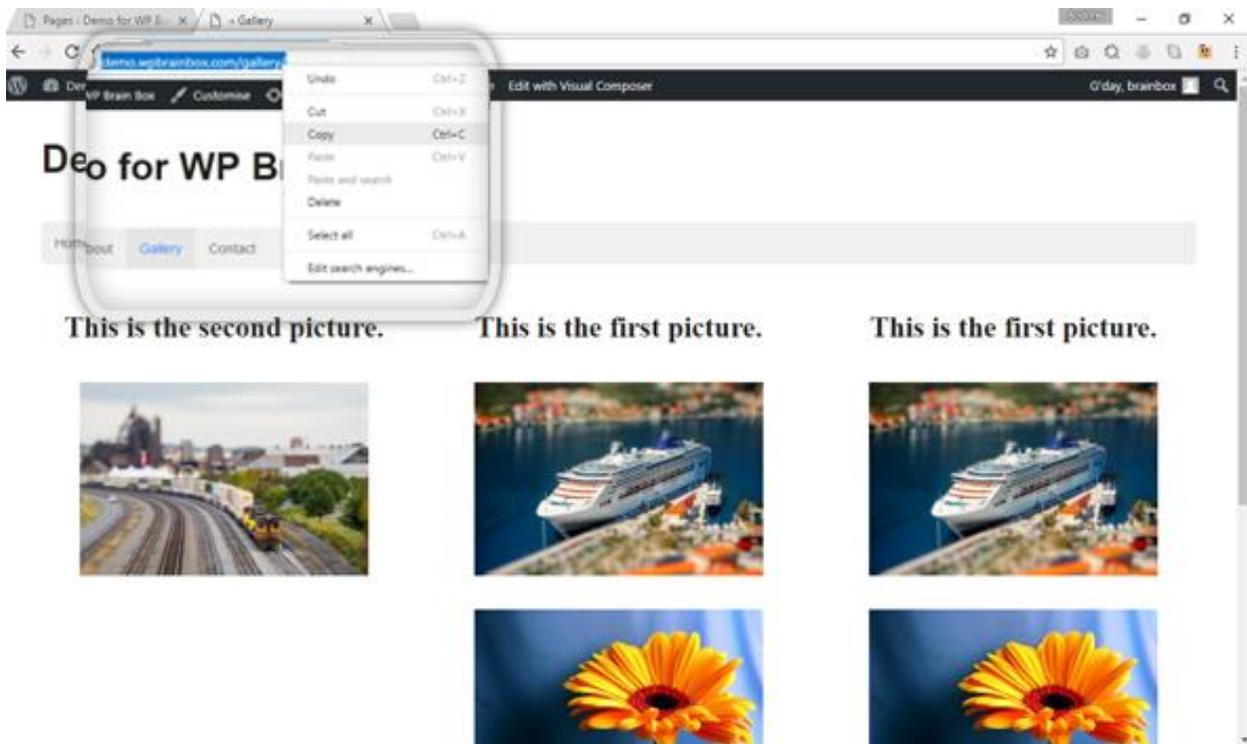
Step 1: Get the link of the page



What we're going to do is that we need to make this picture, highlighted in the red box, a link to another page. First, we need to work out on which page we're going to link to. I've decided to have the **Gallery** page as the link to my image.

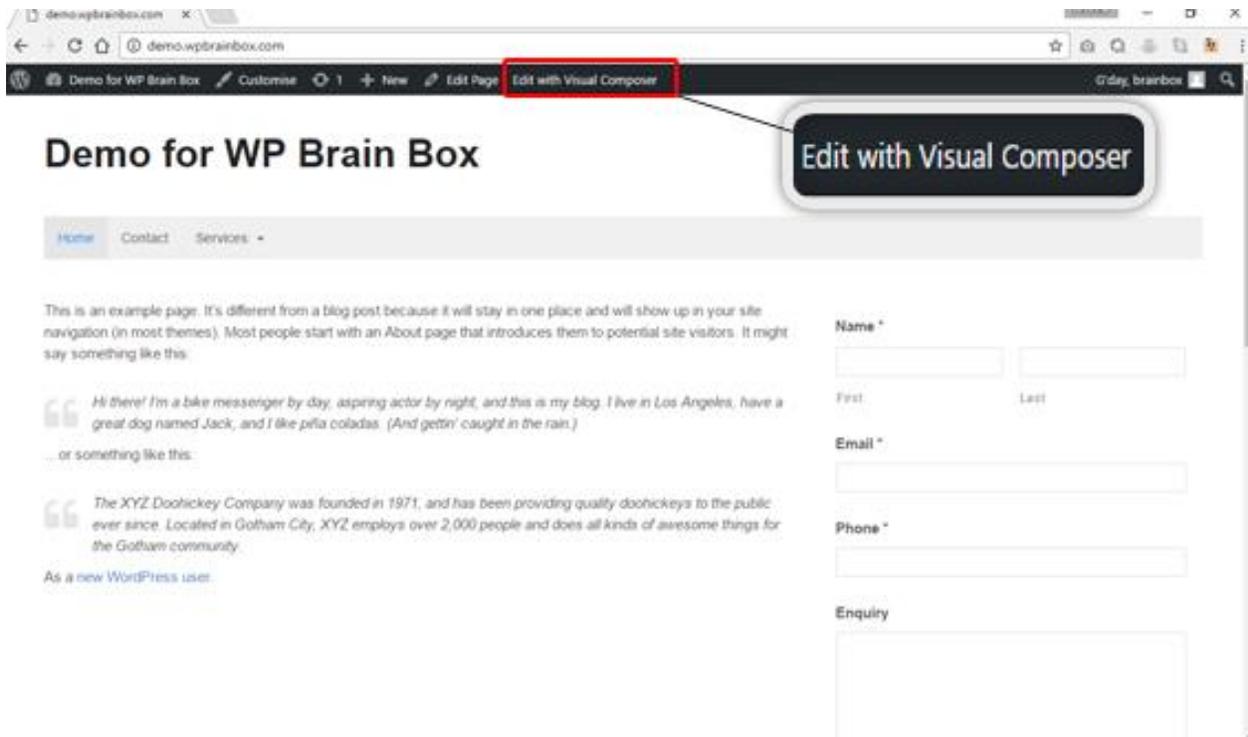
The first thing that we need to do is to get the **URL** of the **Gallery** page. To do that, we need to go to the page.

Step 2: Copy the Link



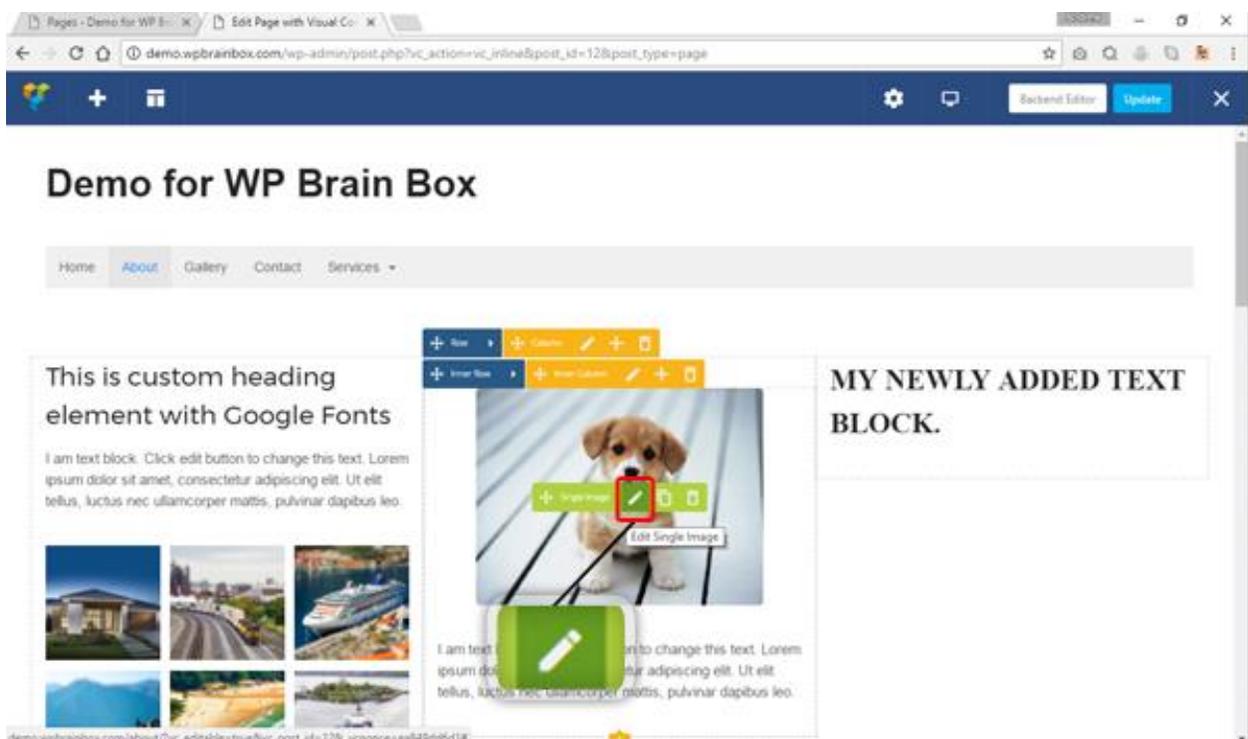
The link of the page is located in the address bar at the top of the page. Highlight or select all the link and copy.

Step 3: Edit with Visual Composer



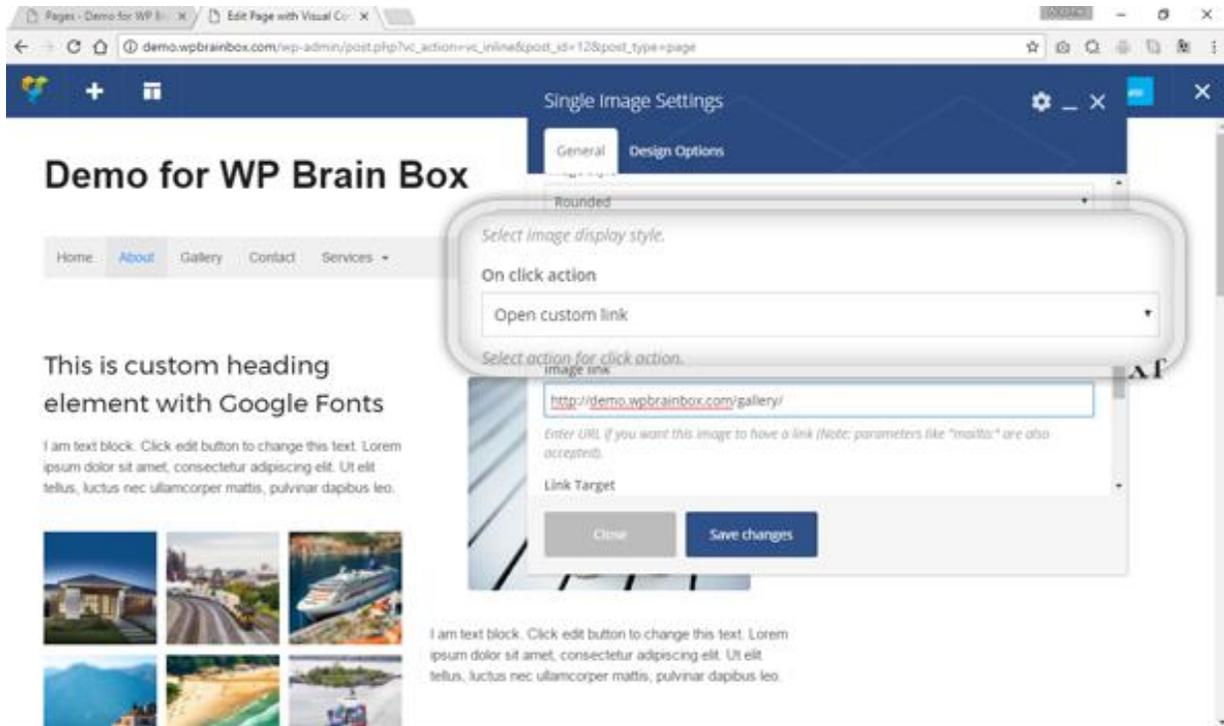
Now that we have the link, let's start editing the page. To edit the page, click on **Edit with Visual Composer** if you want to edit using a front-end editor or you can just use the back-end editor to do so. If you want to edit using the back-end editor, click on **Edit**.

Step 4: Edit image properties



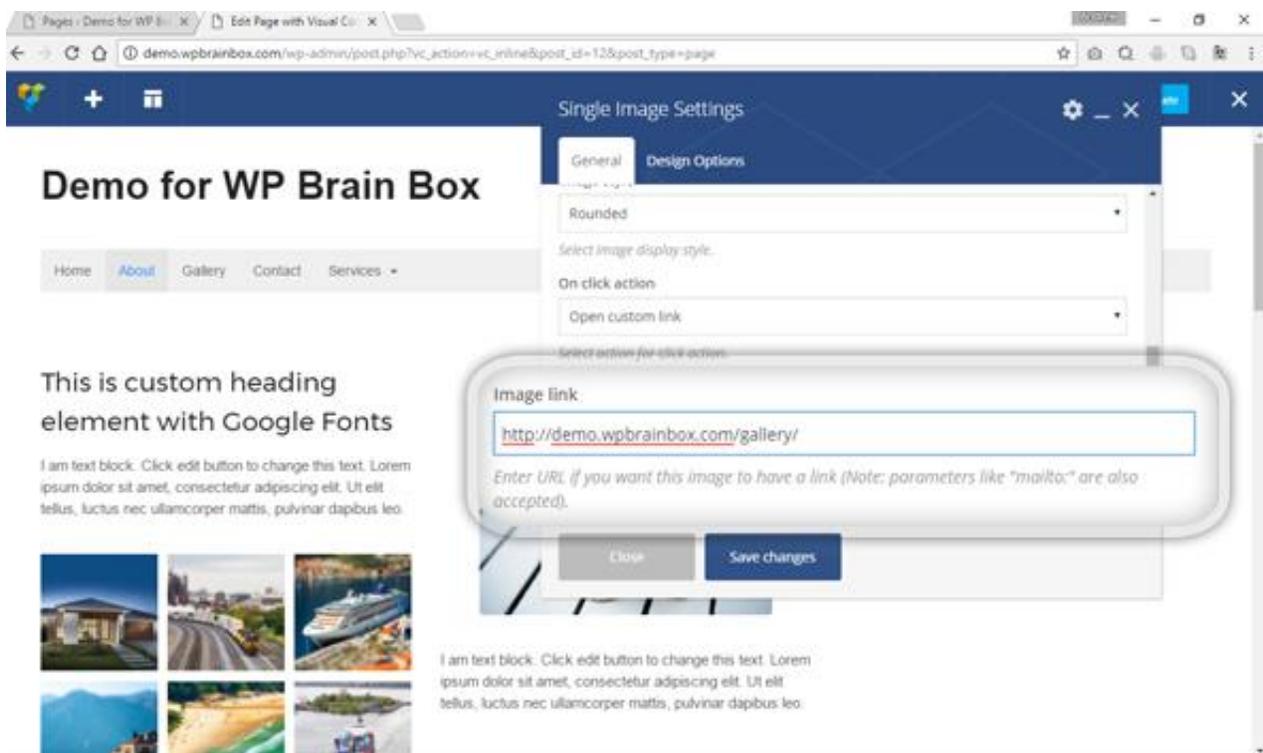
We're now on the front-end editor using the Visual Composer. To start, hover your mouse over the image and a green bar will appear. Click on the **pencil icon** inside the green bar.

Step 5: Modify On Click Action



If you scroll down a bit further, you will see the **On Click Action** property. By default, it is set to None. It means that nothing will happen when you click the image. What we're going to do is to change it to **Open Custom Link**. After selecting Open Custom Link, an extra property will appear wherein you need to supply the link for the image link.

Step 6: Supply image link



After supplying the link for the **Image link**, click on **Save Changes**. Afterward, click on **Close**. Now, hover your mouse over the image, it changes the cursor of the mouse. Clicking on the image now will link us to the **Gallery** page.

To commit the changes to the database, click on **Update**. Afterward, click on **X** to exit the front-end editor if you're using Visual Composer.