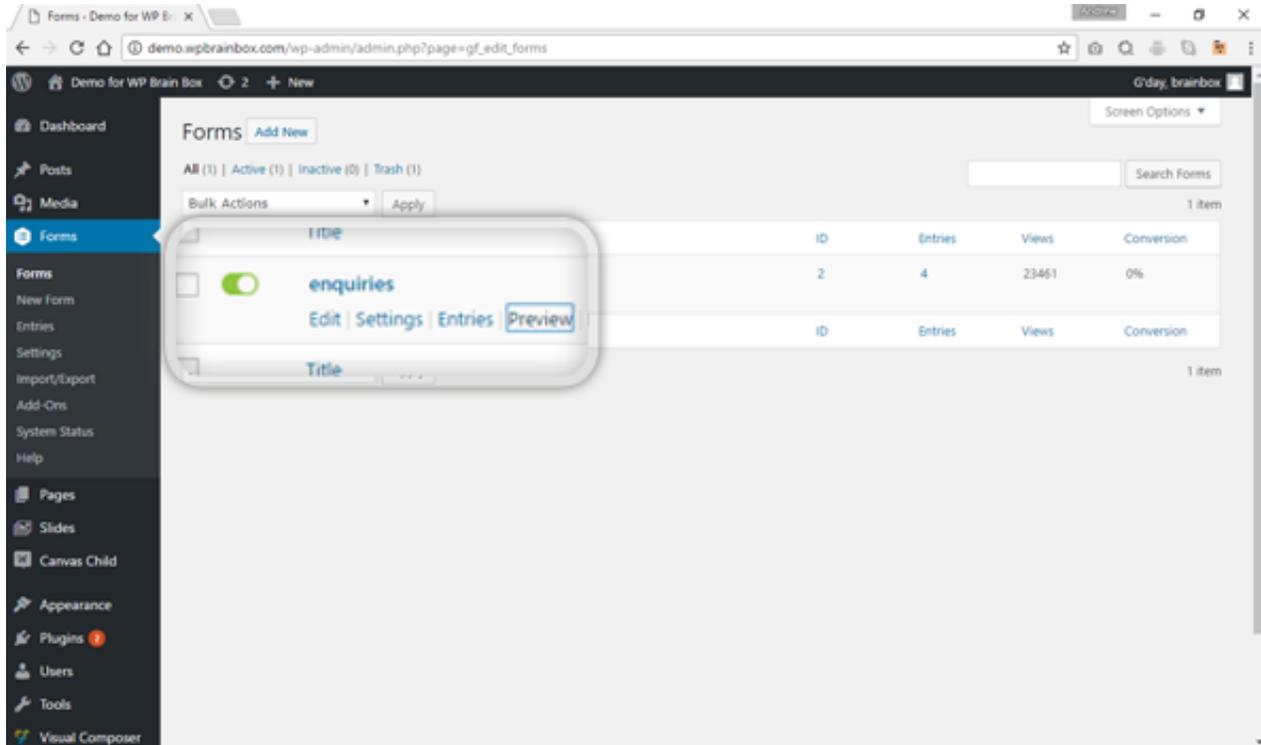## GRAVITY FORM 05: ADD GRAVITY FORM TO A PAGE IN VISUAL COMPOSER
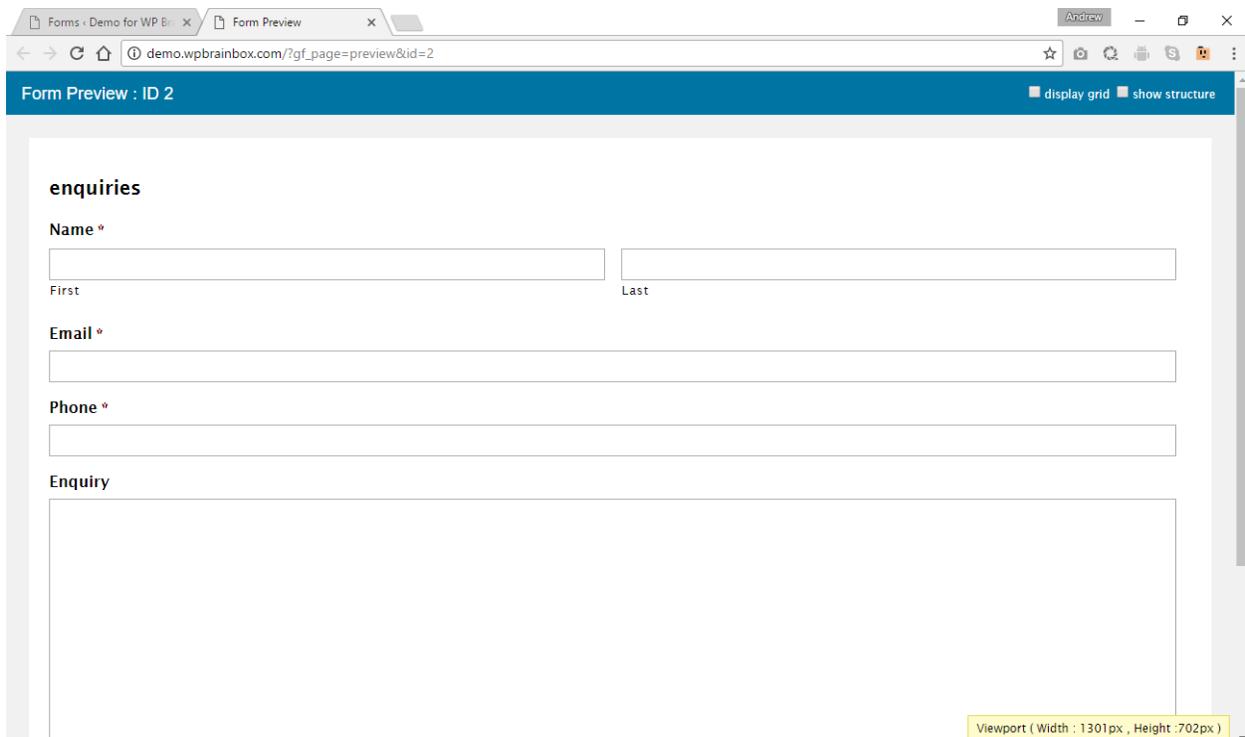
In this series of tutorial, we have already created a form, change the settings of the form, change the email notification settings of the form, and change the confirmation settings of the form.
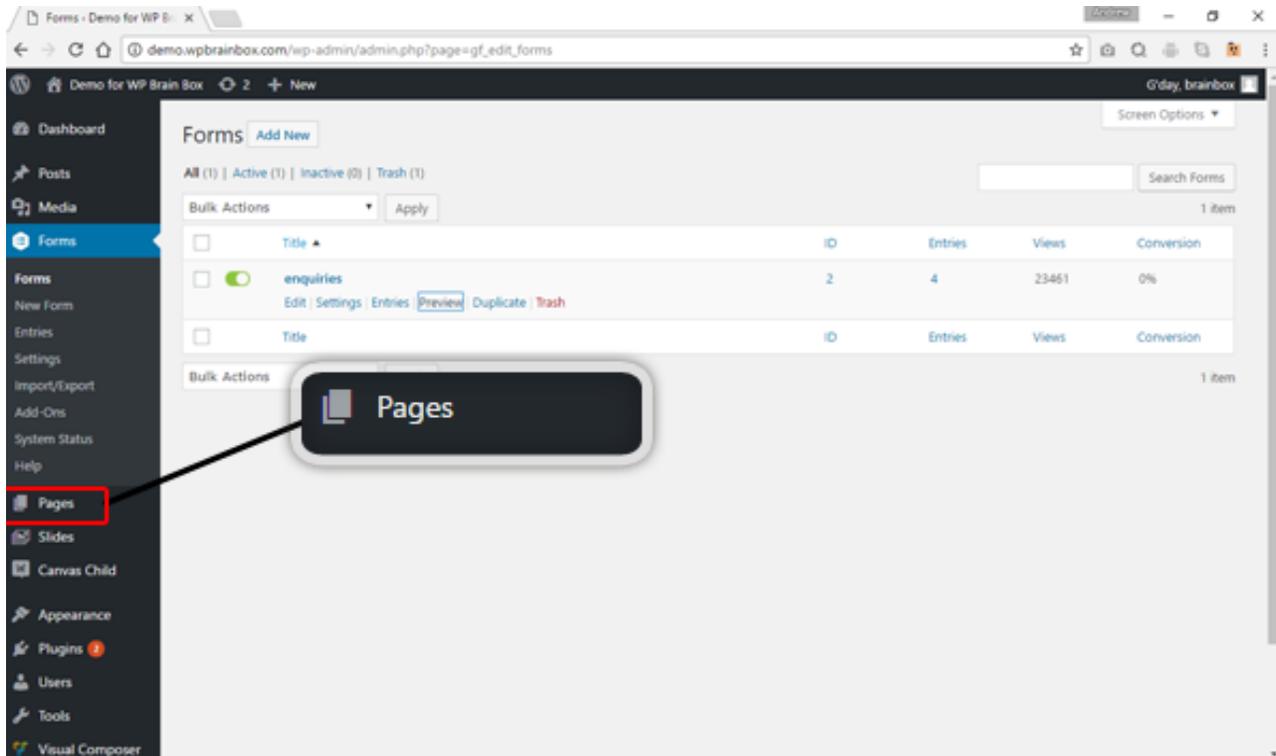
Step 1: Click on Preview

Let's preview the form that we have created. To do that, click on the **Preview** menu at the top of part of the page.
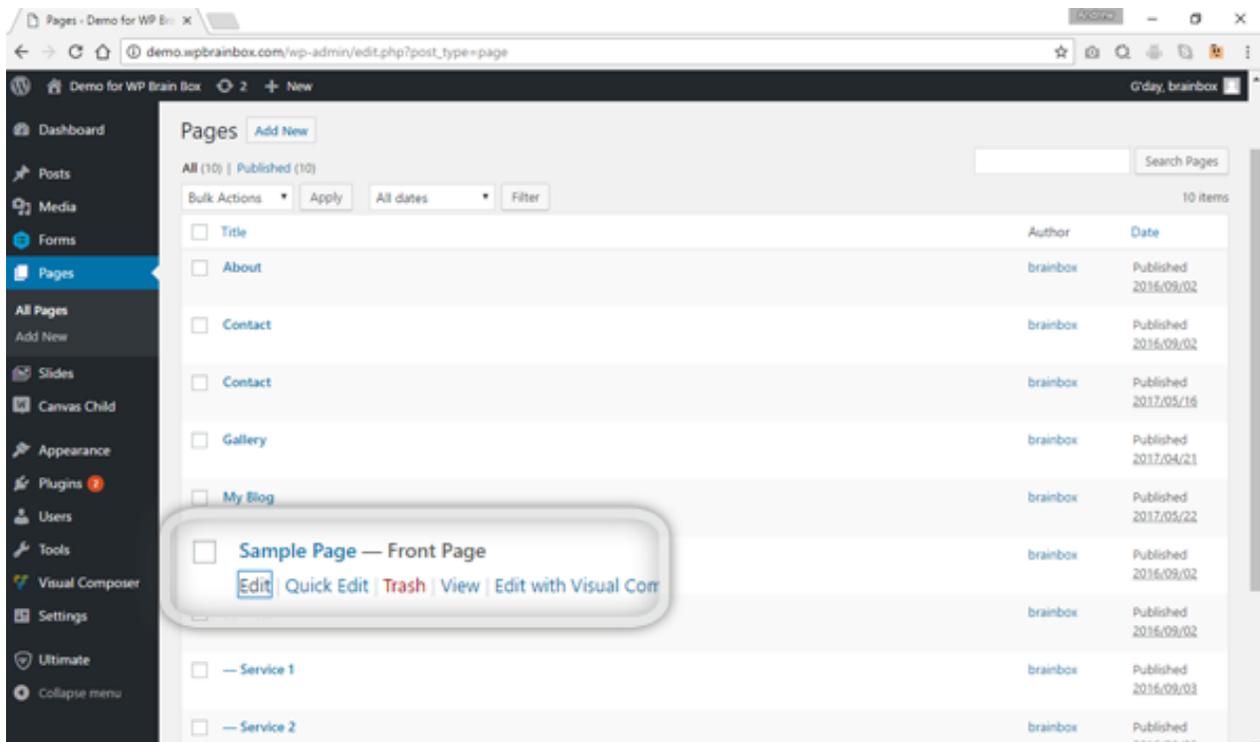
Inquiry Form

This is how our inquiry form looks like. Now, what we're going to do is to place this form into our homepage.
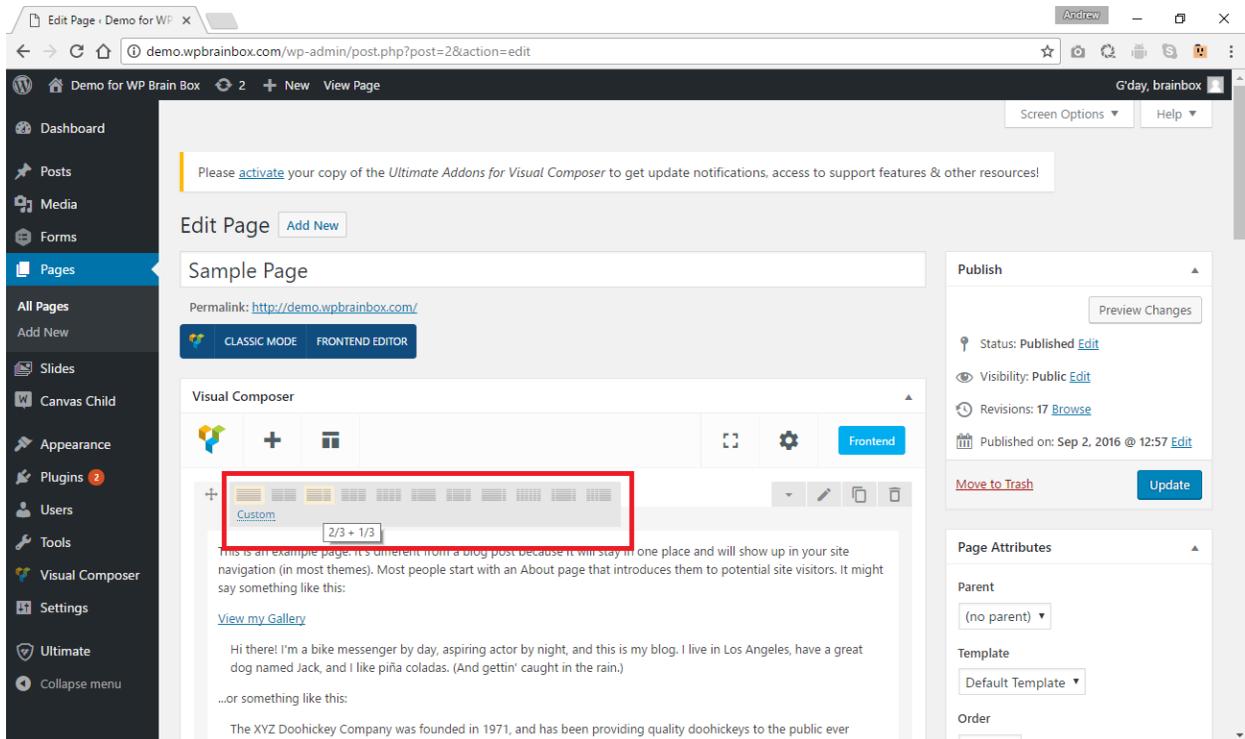
Step 2: Click on Pages

In order to be able to edit our homepage, let's click on the **Pages** menu which is located on the sidebar menu.
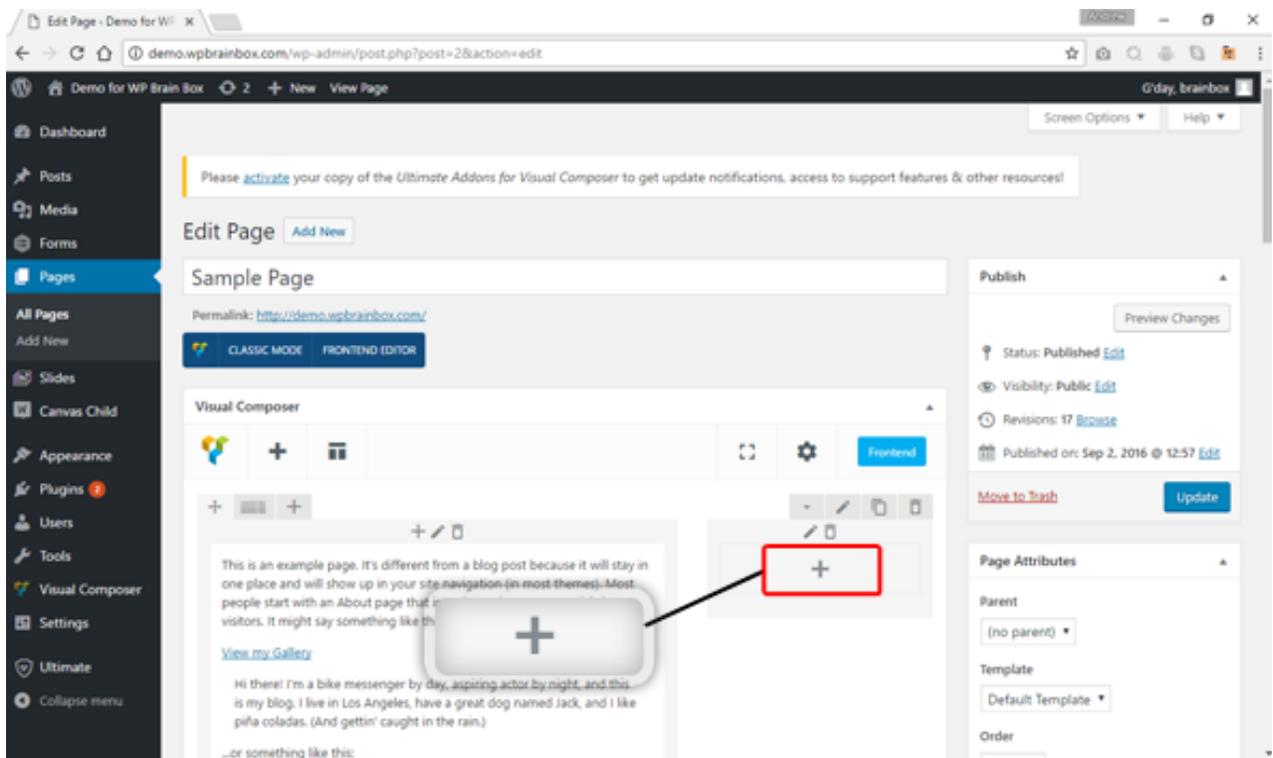
Step 3: Click on Edit

As you can see, our homepage is appended with a "**Front Page"** word. Let's edit the page by clicking on **Edit** option or just by clicking the title.
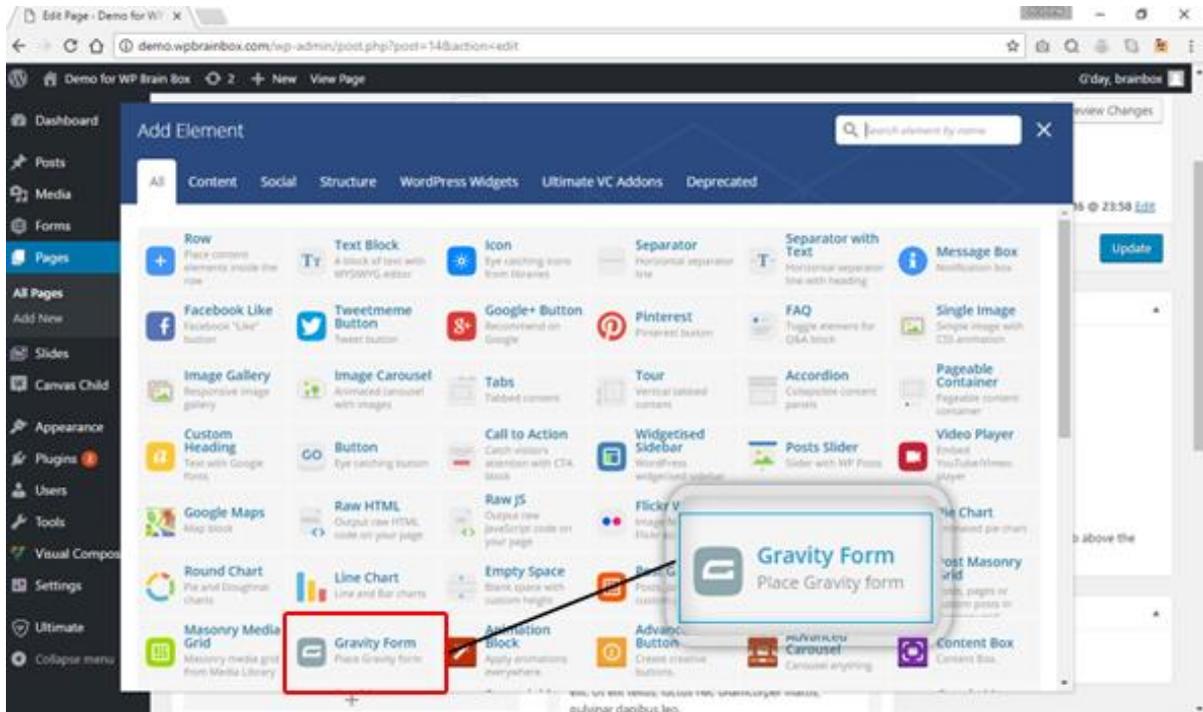
Step 4: Change row layout

Let's change the layout of our row to **2/3 + 1/3 columns**.
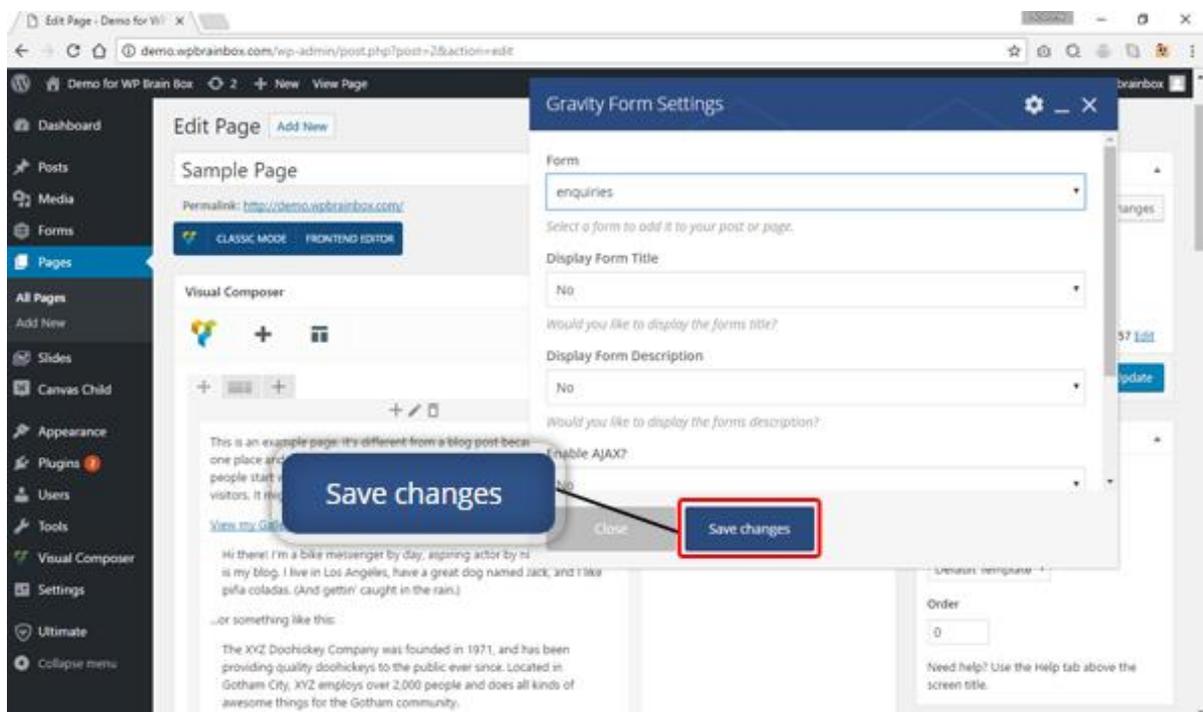
Step 5: Add new element

There is a Visual Composer element for gravity forms. If you're not using the Visual Composer, you can still add the gravity form by inserting short codes. Let's add a gravity form element by clicking the **+** icon in the newly added column.

Step 6: Select Gravity Form

Select the Gravity Form element. If you're having a hard time finding the **Gravity Form** element, go to the **Contents tab** to filter out some of the elements.

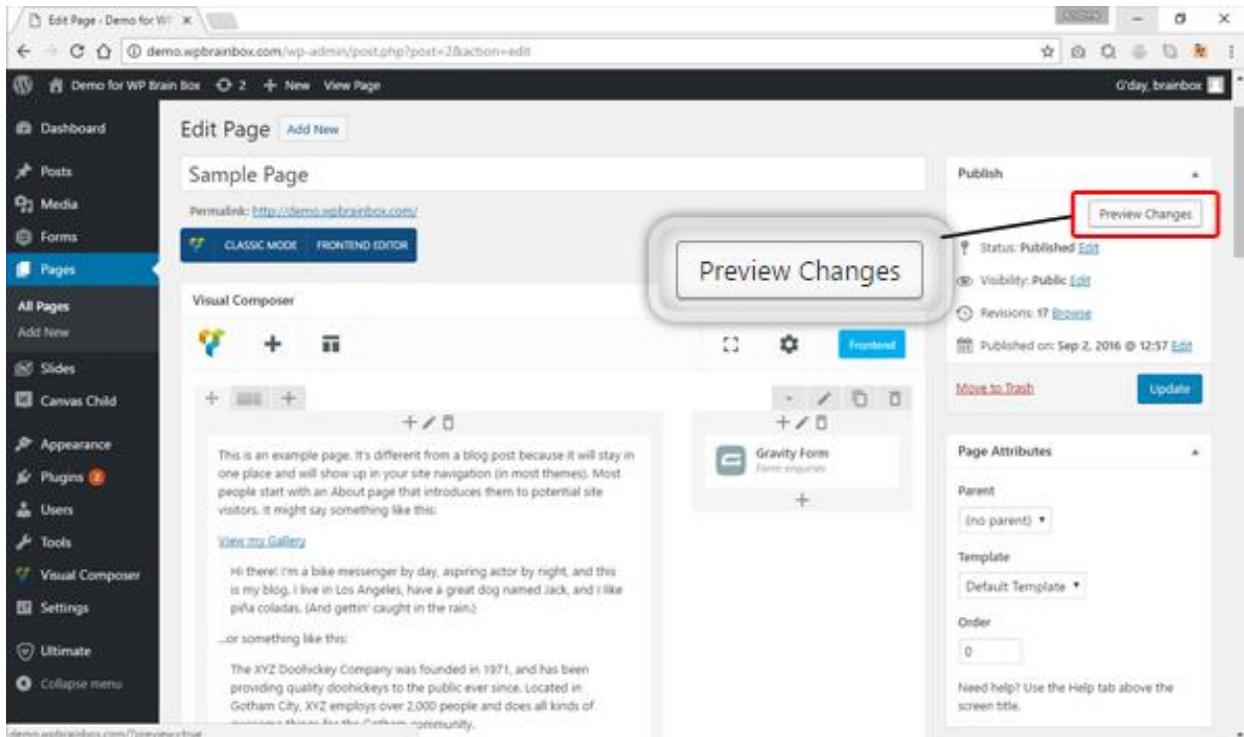**Step 7**: Gravity Form Setting

We are now seeing the Gravity Form Settings. The following are the properties that you can modify inside the Gravity Form settings:

- **Form**
- **Display Form Title**
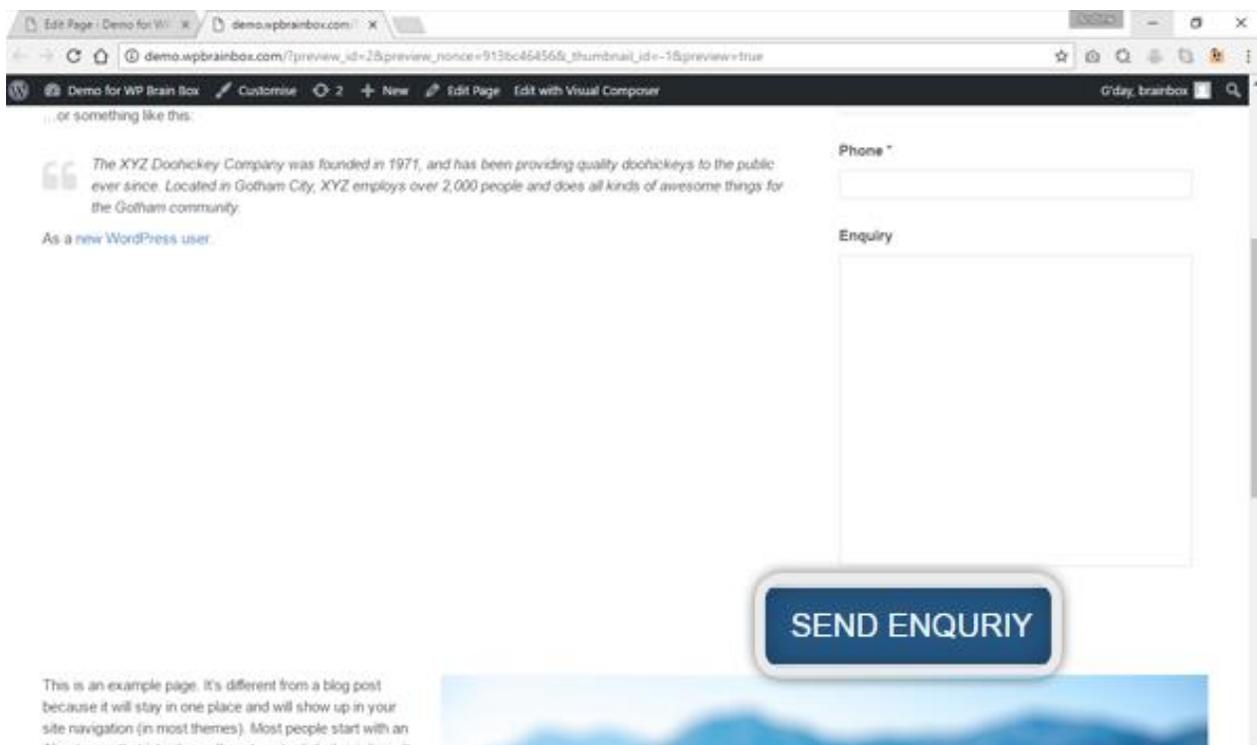- **Display Form Description**
- **Enable AJAX**
- **Tab Index**

For the form property, we need to choose the form that we want to embed/show. Let's select our inquiry form. For all the other properties, let's leave it as default. Once done, click **Save Changes** then **Close** to close the settings.

Step 8: Preview Changes

Right now, as we can see, our inquiry form is already embedded in the second column. Let's preview our work by clicking on **Preview Changes**.
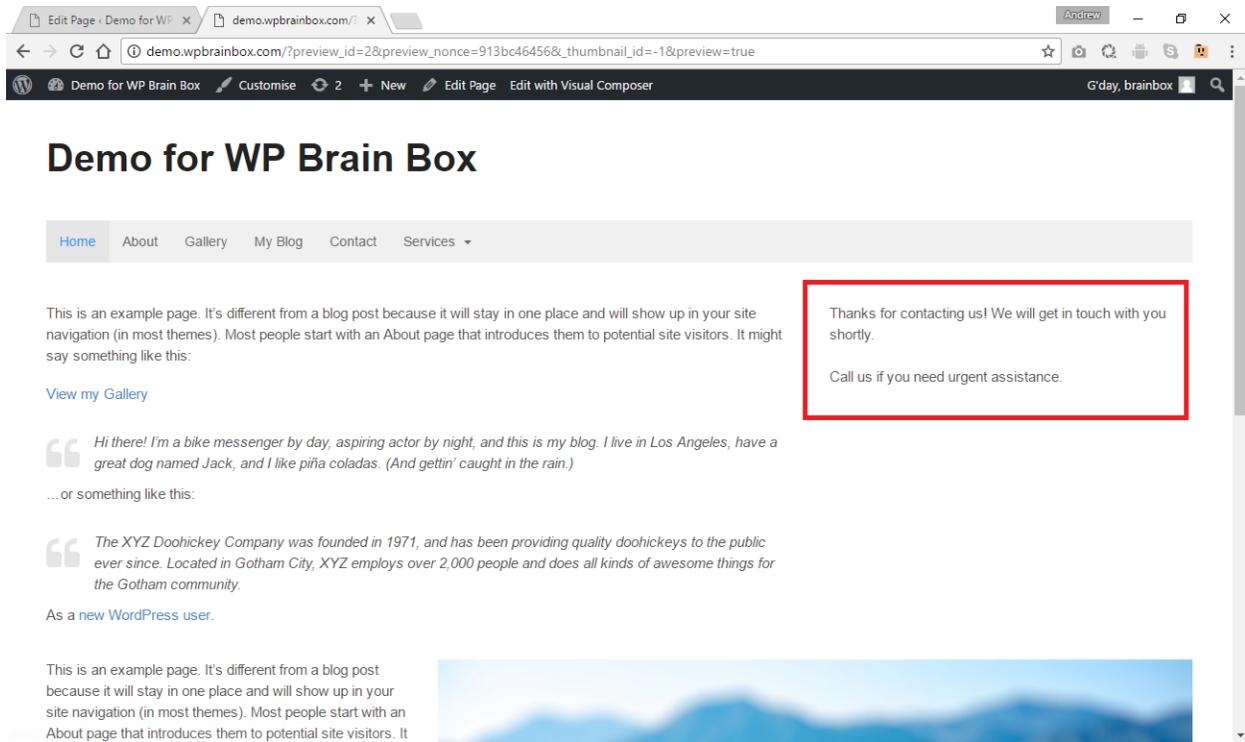
Submit an inquiry

There you go. We have successfully embedded our inquiry form. All the required fields are indicated with an asterisk (*) symbol beside the name of the field.
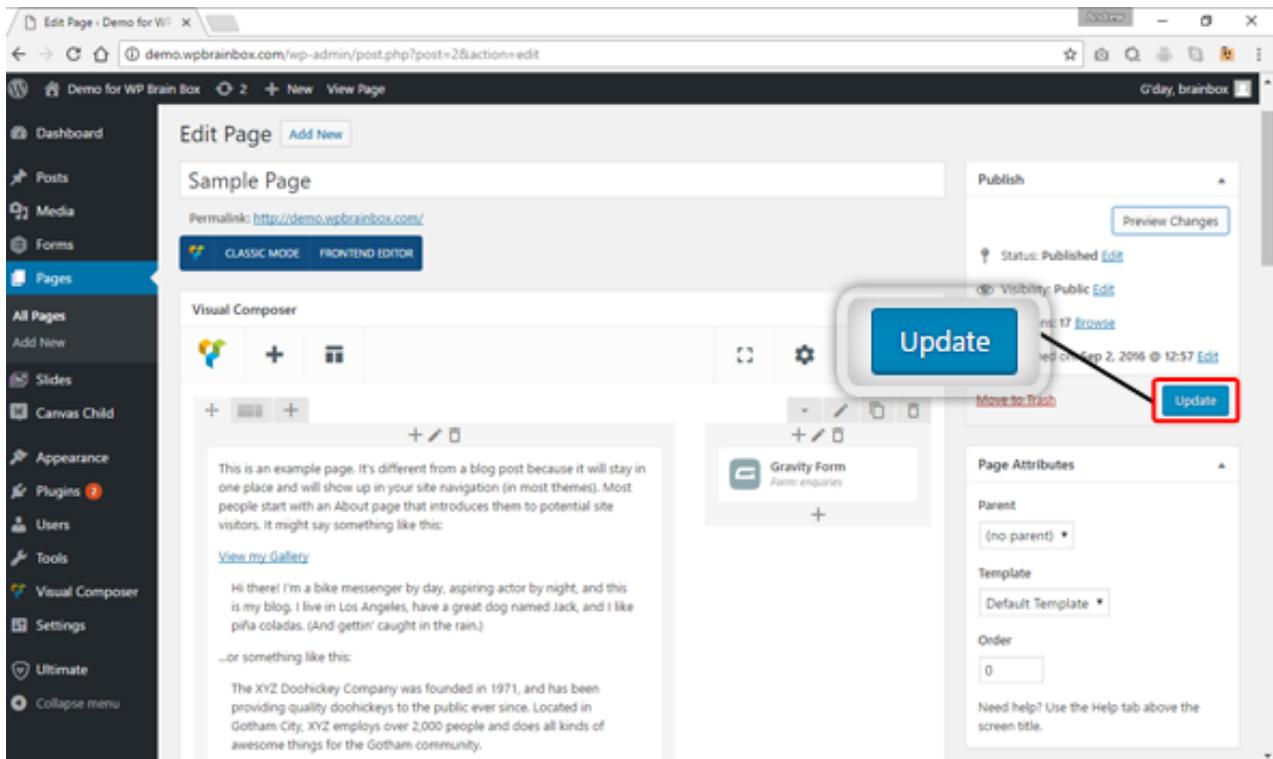
Let's try to submit an entry in our form. Once done, click on **Send Inquiry**.

Text Confirmation

As you can see, the confirmation text that we have configured is here. The inquiry form disappeared and the confirmation text appeared.

Step 9: Update page

If you have no more changes, click on **Update** to commit our changes to the database.

There you have it. This is how we embed our gravity form inside a page. And this ends our series on how to create a form to embed a gravity form.