Blog launched, new responsive columns, new helpers

First blog post on the newly launched blog! It even has its own RSS feed for those who still use that. This blog will be more frequently updated than the newsletter, so you can subscribe to either or both, as they will be used for different purposes.

Columns on mobile too

By default, columns are only activated on **tablet** and **desktop**. If you want to use columns on mobile *too*, add the is-mobile modifier on the columns container.

```
{% highlight html %}
{% endhighlight %}
```

Responsive columns

You can now apply different column size for each breakpoint.

For example, let's say you want a column to take half the width on mobile, a third on tablet, and a quarter on desktop:

Info

If you use mobile modifiers on single <code>column</code> elements, make so

Multiline columns

By default, if you want to start a new **row**, you just need to close a **columns** container and open a new one.

But you can also add the is-multiline modifier on the columns container, and use column size modifiers (like is-half or is-3) to define size on multiple rows within the *same* container.

```
<code>is-one-quarter</code>
<code>is-one-quarter</code>
<code>is-one-quarter</code>
<code>is-one-quarter</code>
<code>is-half</code>
<code>is-half</code>
<code>is-one-quarter</code>
<code>is-one-quarter</code>
<code>is-one-quarter</code>
<code>is-one-quarter</code>
<code>is-one-quarter</code>
Auto</pr>
```

Helpers section

{% highlight html %} {% endhighlight %}

While modifiers are specific to each Bulma element, **helpers** are general utility classes that can be applied on almost *any* element. Check out the new helpers documentation!