

1 With framing lines

To make the formatted L^AT_EX code more visible, you can use the `rule` style, as in the following examples.

Example .1. The `style=rule` option provides the following where the automatically added texts will adapt to the language found by `tutodoc`.

Start of the real output

Bla, bla, bla, bla, bla, bla, bla, bla, bla, bla, bla, bla...

End of the real output

Example .2 (Editable text and colours). You can easily obtain the following horror.

My beginning

Bla, bla, bla, bla, bla, bla, bla, bla, bla, bla, bla, bla...

My end

Here's the code that was used.¹

```
\begin{tdocshowcase}[style      = rule,
                        col-stripe = red,
                        col-text  = orange!75!black,
                        before     = My beginning,
                        after      = My end]
    Bla, bla, bla, bla, bla, bla, bla, bla, bla, bla, bla, bla...
\end{tdocshowcase}
```

Note.

In the previous example, the text uses the proposed darkened orange. However, the red is used as a base to obtain the colors used for the strip: the transformations used depend on the theme chosen.^a You should also be aware that behind the scenes, the macro `\tdocruler` is used.

```
\tdocruler[red]{A decorated pseudo-title}
```

A decorated pseudo-title

^aFor example, the themes `bw` and `draft` ignore the key `col-stripe`!

¹The next section will normalise the a priori strange choice of `col-stripe` instead of `col-rule`.