I. A real-life rendering

It is sometimes useful to render code directly in the documentation. This type of rendering must be dissociable from the explanatory text.

1. With a coloured stripe

Example 1 (With default text). It can be useful to show a real rendering directly in a document. ¹ This is done via \begin{tdocshowcase} ... \end{tdocshowcase} as follows.

```
\begin{tdocshowcase}
  \bfseries A bit of code \LaTeX.
  \bigskip
  \emph{\large End of the awful demo.}
  \end{tdocshowcase}
```

The result is the following rendering. ²

Start of the real output

A bit of code LATEX.

End of the awful demo.

End of the real output

Remark. See the section ?? on page ?? to easily obtain code followed by its actual rendering as in the previous example.

Note. The explanatory texts adapt to the language chosen when tutodoc is loaded.

Example 2 (Change the default colour and/or text).

This will produce the following.

Note. You've probably noticed that red is used as a base to obtain the colors used.

- The background color is provided by \tdocbackcolor.
- The color of titles and lines is provided by \tdocdarkcolor.

These expandable macros have a single argument, the chosen color, and accept the following codes.

¹Typically when making a demo.

²Behind the scenes, the strip is created effortlessly using the clrstrip package.

ou also have to kn	w that behind the scene, the \tdocruler macro is used.
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	A decorated pseudo-title
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se \string as in	e following example.
_	e following example. e}
se \string as in a	e} porks]
se \string as in the hegin{tdocshowcd} \string[This]	e following example. e} porks]