Contents

Syntax Highlighting 1

Syntax Highlighting

#sys.path.append(os.path.abspath('.'))

```
"Some code without linenos."
1 "Some code with linenos."
"This has less than 5 lines, so no linenos"
"This has more than 5 lines, so it has linenos"
"This has more than 5 lines, so it has linenos"
"This has more than 5 lines, so it has linenos"
"This has more than 5 lines, so it has linenos"
"This has more than 5 lines, so it has linenos"
"This has more than 5 lines, so it has linenos"
"This has more than 5 lines, so it has linenos"
"This is before a highlight:: none, so it has highlight"
"This is after a highlight:: none, so no highlight"
# -*- coding: utf-8 -*-
# Foobar documentation build configuration file, created by
# All configuration values have a default; values that are commented out
# serve to show the default.
import sys, os
# If extensions (or modules to document with autodoc) are in another directory,
# add these directories to sys.path here. If the directory is relative to the
# documentation root, use os.path.abspath to make it absolute, like shown here.
```