ConTeXt

Documentation

This module tries to copy the behaviour of the `fullpage` package for LaTeX, Mohamed Bana asked on the ConTeXt mailing list if a module with the same functions is available and this module was the result.

To use this module load it with the `\usemodule` commmand and pass a option with the `style` key in the optional argument.

```
\usemodule[fullpage][style={cm,empty}]

\starttext
\input knuth
\stoptext
```

The module provides the following styles:

in	set the margins to 1in
cm	set the margins to 1.5cm
plain	no header and narrow footer with 0.5cm
headings	narrow header and footer with 0.5cm
empty	no header and footer

Implementation

1   `\unprotect`

2   ```
    \startinterface all
      \setinterfacevariable {fullpage} {fullpage}
      \setinterfacevariable {in}   {in}
      \setinterfacevariable {cm}   {cm}
      \setinterfacevariable {plain}   {plain}
      \setinterfacevariable {headings} {headings}
    \stopinterface
    ```

3   `\startmodule[\v!fullpage]`

4   ```
    \setupmodule
      [\c!style={\v!in,\v!plain}]
    ```

5   `\startsetups[\v!fullpage:\v!in]`

6   ```
    \setuplayout
      [\c!backspace=1in,
       \c!width=\v!middle,
       \c!topspace=1in,
       \c!height=\v!middle]
    ```

7   `\stopsetups`

8   `\startsetups[\v!fullpage:\v!cm]`

9   ```
    \setuplayout
      [\c!backspace=15mm,
       \c!width=\v!middle,
       \c!topspace=15mm,
       \c!height=\v!middle]
    ```

10 `\stopsetups`

11 `\startsetups[\v!fullpage:\v!plain]`

12 ```
    \setuplayout
      [\c!header=0pt,
       \c!footer=.5in]
    ```

13  `\stopsetups`

14  `\startsetups[\v!fullpage:\v!empty]`

15  ```
    \setuplayout
      [\c!header=0pt,
       \c!footer=0pt]
    ```

```
16    \stopsetups

17    \startsetups[\v!fullpage:\v!headings]

18    \setuplayout
         [\c!header=.5in,
          \c!footer=.5in]

19    \stopsetups

20    \def\dofullpagelayout#1%
         {\directsetup{\v!fullpage:#1}}

21    \processcommacommand[\currentmoduleparameter\c!style]\dofullpagelayout

22    \stopmodule

23    \protect \endinput
```