

NO HASH

<pre>

HAHAHA

COOL YAY

hahahah :-)

Convert HTML to PDF with Pandoc

You can run the following command to convert an HTML file to PDF:

```
'''bash
pandoc your-file.html -o your-file.pdf
'''
```

This command tells Pandoc to take the 'your-file.html' file as input and produce a PDF ('your-file.pdf') as output.

Styling the PDF

If you'd like to include CSS styling, you can do so with the '--css' flag:

```
'''bash
pandoc your-file.html --css=styles.css -o your-file.
pdf
'''
```

This will apply the styles from 'styles.css' to the PDF.

Additional Options

You can add more command-line options to customize your output. For example, you can specify a different page size with the '-V' flag like this:

```
'''bash
pandoc your-file.html -V papersize:a4paper -o your-
file.pdf
'''
```

```
This sets the paper size to A4.
```

```
So yes, Pandoc can easily handle HTML to PDF  
  conversions, and it gives you a lot of flexibility  
  in how you produce the final PDF. Want to dive  
  deeper into any of these aspects?  
</pre>
```