

PROBLEM : We cannot control how our peers prefer to receive and provide feedback on our work. Docx, TeX, txt, PDF, ODT, pen and paper...

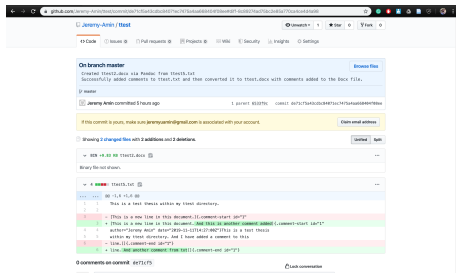
WHY? : Many different types of file in many locations with possibly (probably) little to no cohesion

SOLUTION : A workflow for tracking feedback from multiple different file types in an easy to do way which allows for:

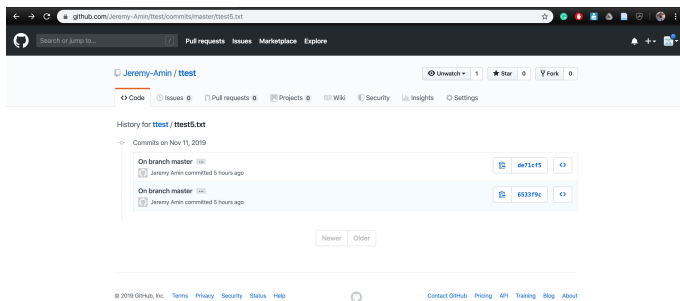
- ▶ Quick conversions from one file type to another and vice versa
- ▶ Creating and maintaining a history of all feedback. Dated with time. Ability to access any version of the document and/or comments received.

```
Last login: Mon Nov 11 17:43:25 on ttys005

The default interactive shell is now zsh.
To update your account to use zsh, please run 'chsh -s /bin/zsh'.
For more details, please visit https://support.apple.com/kb/HT208050.
Jeremys-MacBook-Pro:tttest JeremyAmin$ pandoc --track-changes-all ttest1.txt -o ttest2.docx
```



- ▶ Terminal - Shell
- ▶ Pandoc
- ▶ Git
- ▶ GitHub

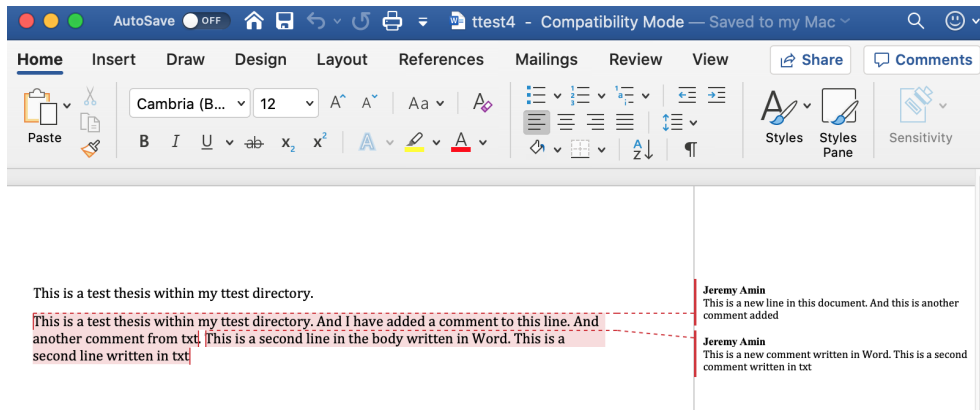


What it looks like viewing the version history of an uploaded txt file on GitHub

```
ttest7.txt
This is a test thesis within my ttest directory.

[This is a new line in this document. And this is another comment
added]{.comment-start id="0" author="Jeremy Amin"
date="2019-11-11T14:27:00Z"}This is a test thesis within my ttest
directory. And I have added a comment to this line. And another comment
from txt[]{.comment-end id="0"}. [This is a new comment written in
Word. This is a second comment written in txt]{.comment-start id="1" author="Jeremy Amin"
date="2019-11-11T20:29:00Z"}This is a second line in the body written in
Word. This is a second line written in txt[]{.comment-end id="1"}
```

A txt file converted from a Docx via Pandoc in Shell. Highlighted sections are written in txt, and when run through Pandoc from .txt to .docx...



Pandoc preserves the edits and *comments* for the new Docx file!

Websites

- ▶ Pandoc
- ▶ GitHub
- ▶ Git
- ▶ This presentation can be found at:
<https://github.com/MQ-FOAR705/Jeremy-Pico-Presentation>
- ▶ Git MIT Licence
<https://github.com/git/git-scm.com/blob/master/MIT-LICENSE.txt>
- ▶ Pandoc Released under GNU General Public License, version 2:
<https://www.gnu.org/licenses/old-licenses/gpl-2.0.en.html>