

Executive Summary

Victories

- We made it to the end
- Incorporating the daisyui stylesheet into the website was a great choice

Challenges

- Initial development happened on a webserver, so when testing cross platform, issues with links were discovered. This was the biggest hurdle
- On a smaller note, getting the software to work (at the beginning) was also difficult, but not to a devastating effect.

File sharing

- We used a GitHub repo created by Stephen (<https://github.com/stephenjaje/CS471/>) to centralize the source code.

Work load distribution

- DRR - Coverted the baseline template to use daisyui (<https://daisyui.com/components/>) as a temp PoC until we vote on it
- DRR - Converted the original 256x256 png logo to ico using: `convert logo.png -alpha on -resize 256x256 -define icon:auto-resize="256,128,96,64,48,32,16" favicon.ico`
- DRR - Added logos (favicon.ico, logo_team01.png)
- DRR - Added navbar to index.html / project.html
- DRR - Added FAQ
- DRR - Added base line (single word “placeholder”) user pages
- DRR - Fixed page href locations/title (index.html / project.html / damian.html)
- DRR - Fixed image/logo href locations/title (index.html / project.html / damian.html)
- DRR - Added user template for help with user pages
- DRR - Moved change log to dedicated file CHANGELOG.md
- LD - Added user page levi.html
- CL - Added user page chase.html
- DRR - Fixed href for hyperlinks (levi.html, chase.html)
- DRR - Updated project page project.html
- DRR - Updated user page damian.html
- SJ - Added user page stephen.html
- DRR - Fixed link issue cross platform
- LD - updated index.html presentation
- LD - updated project.html presentation
- DV - added user page