Individual Project Sprint 1 Retrospective

Cleyton Shelton

Purpose

- A lot of time is spent on making fault routines on new projects
- Wanted a way to speed up this process for the engineers and allow them to work on the harder parts of the projects

Goals Met for Sprint 1

- Can make normal text that can be pasted into Studio 5000
- Got the window set up and UI
- Got the main types of faults

Numbers (Total)

Total LoC: 430
Number of features completed: 3
Number of requirements completed: 3
Burndown rate: 100%

What Went Wrong

- Getting the fault types to print properly and have all the correct bits was tough
- Didnt spend much time on this project
- When you paste the text, you have to manually create each tag

What Went Well

- Got all the fault types to print properly
- Got an importable file to work (sprint 2)

Sprint 2 Goals

- Make the file importable
- Add the conveyor routine
- Add modules