CSU33012 - Software Engineering - Assignment 1

• Infix validator and calculator written in **Haskell** using *Hunit*, *QuckTest* for unit testing and github workflow actions.

Contributors & Contributions

- Alexander Sepelenco
 - Acted as github lead with organising, README, issues, pull requests, github workflow, and setting up Haskell with stack.
 - Set up github including github workflow with caching.
 - Set up Haskell unit testing Hunit, Quickcheck.
 - Implemented unit tests and functions for isOperator, iOperand, operatorPrecedence, errorPrecedence, isOperatorLeftAssociative, errorLeftAssociativity, removeSpaces, splitToList.
 - Implemented the basic Input and Output when running programme.
- Niall Sauvage

Graph of commit logs

Main Branch

Commits on Oct 0, 2022

Merge pull request #20 from alexandersepiCalculator 1998

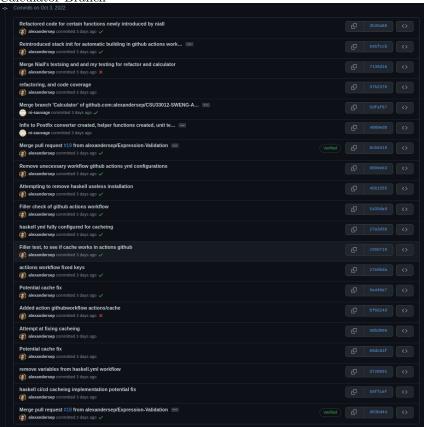
Merging conflict resolution workflows

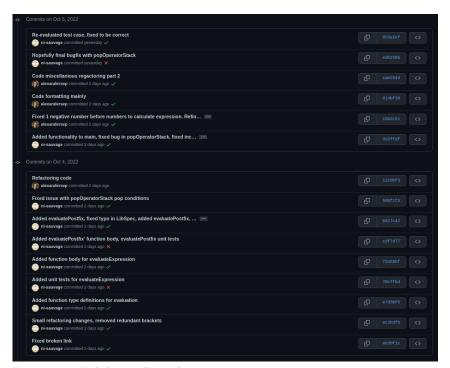
↑ alexandersep committed 4 minutes ago ✓

Merging conflict resolution workflows

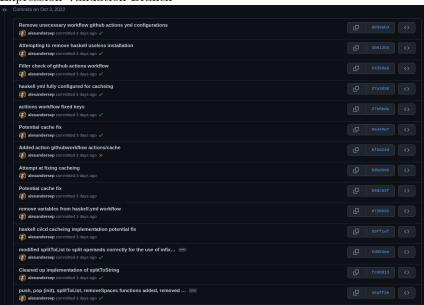
↑ alexandersep committed 5 minutes ago ✓

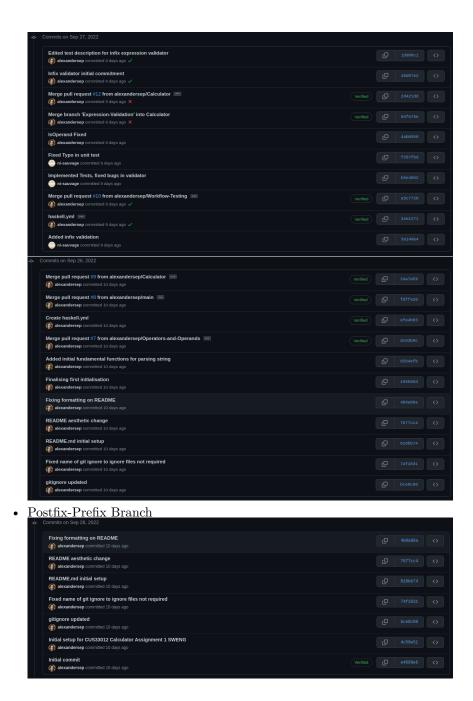
• Calculator-Branch





• Expression-Validation Branch





Link To repo https://github.com/alexandersep/CSU33012-SWENG-ASS1