COMP 1243 Group Project

Repo link:

https://github.com/danymus/group_project

Collaborators: Danylo Samoshkin (0303489s) Mark Gallant (161571g)
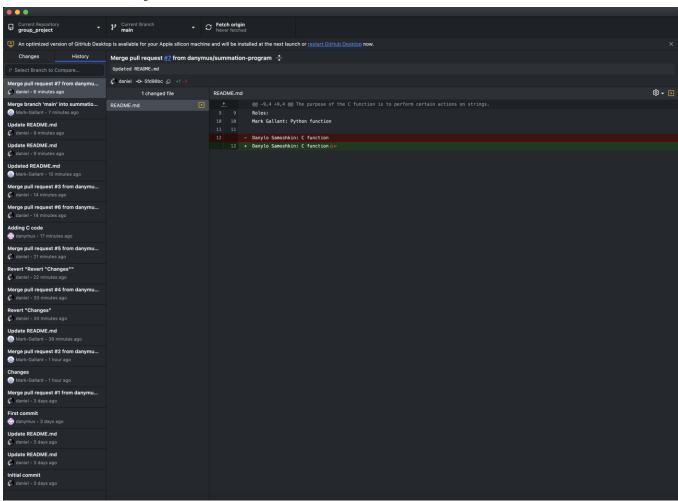
Project definition:

This project consists of two parts written by two different people in different languages together they comprise a unique combination of functionality that can be utilized in solving different problems.

Readme.txt content:

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This project will consist of a single python function, and a group of C functions alongside makefile specification for CMAKE. The purpose of the python function will be to take in a list of numbers, and return their sum as an integer/float. The purpose of the C function is to perform certain actions on strings.

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🐾 **danymus** Merge pull request #7 from danymus/summation-program ⚓ 5fd98bc · 13 minutes ago   ⏱ **20 Commits**

⬜ Makefile	Adding C code	24 minutes ago
⬜ README.md	Merge branch 'main' into summation-program	14 minutes ago
⬜ main.c	Adding C code	24 minutes ago
⬜ strfunc.c	Adding C code	24 minutes ago
⬜ strfunc.h	Adding C code	24 minutes ago
⬜ summation.py	Revert "Revert "Changes""	29 minutes ago

📖 README   ✎

group_project

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Roles: Mark Gallant: Python function

Danylo Samoshkin: C function

About

No description, website, or topics provided.

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Releases

No releases published
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Packages

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Contributors 2

🐾 danymus daniel
🐾 Mark-Gallant

Languages

● C 81.4% ● Makefile 9.4%
● Python 9.2%

Suggested workflows

Based on your tech stack

🐾 **C/C++ with Make**   Configure

Build and test a C/C++ project using Make.