IVS PROJECT 2

Simple calculator with GUI

DEADLINES

- 13.03.2023 - Approximate project plan
- 17.03.2023 - Create GUI
- 20.03.2023 - Tests
- 30.03.2023 - Implementation of math library
- 02.04.2023 - GUI linkage
- 08.04.2023 - Documentation (Doxygen)
- 09.04.2023 - GUI mockup
- 16.04.2023 - Profiling
- 20.04.2023 - Installer/Deinstaller creation
- 23.04.2023 - User Guide
- 30.04.2023 - Team Problems Document

DISTRIBUTION OF GOALS

1. **Dmytro Trifonov "xtrifo00"**

   Implementation of math library / Tests / GUI linkage

2. **Dmytro Khodarevskyi "xkhoda01"**

   Documentation / Overall support with any task / Installer-Uninstaller

3. **Denys Chernenko "xchern08"**

   Graphical User Interface / GUI mockup / GUI linkage

4. **Yaroslav Hryn "xhryny00"**

   User guide / GIT control / Installer-Uninstaller

DISCLAIMER: Goal distribution may vary depending on task overall complexity and current student state of learning

COLLECTIVE TASKS

- Plan create
- GIT learning
- Team Problems Document
- Change ProcessReport (ProcessReport is our file for real process description, which can be different from the plan or deadlines)
- Preparation for project presentation

COMMUNICATION

For communication we will use Discord, Telegram, and of course real life, beforehand we will often reserve classes. No rules in our team for communication.

PyCharm for development, GIThub for versions

We decided to use python as a development language due to its simplicity and flexibility, for version control we chose one of the most popular platforms github.

- Our repository:

https://github.com/DmytroKhodarevskiy/IVS2_PROJECT_TADIFAN