## Team effort distribution report

**Assignment number:** Second Set **Assignment Team number:** Group 1

GitHub URL:: https://github.com/shaniasinha/scientific-computing-group-1

Salome Poulain was responsible for the final implementation and analysis of the Gray-Scott problem. He also contributed to the discussion section of the report, providing insights into the interpretation of the results.

Myriam Belkhatir was responsible for the Monte Carlo simulation of the DLA and its implementation. She also structured the overall report, drafted the introduction, and ensured the coherence of the narrative.

Shania Sinha was responsible for the implementation of the Growth Model for DLA, contributing to the exploration of cluster formation dynamics.

All authors actively participated in writing the report, contributing to the sections corresponding to their specialized implementations.

## Git fame distribution of the repository

Date and time: 9 March, 2025, 19:45pm

Output image of git fame (unfortunately, cumulative over set 1 and set 2):

```
Total commits: 53
Total ctimes: 463
Total files: 40
Total loc: 5299
                                                 distribution
  Author
                      loc |
                               coms
                                         fils |
  Shania Sinha
                      3015
                                 20
                                           20
                                                56.9/37.7/50.0
  Salomé Poulain
                      1071
                                 12
                                                20.2/22.6/17.5
  Salome Poulain
                      624
                                  5
                                                11.8/ 9.4/17.5
  MyriamBel2819
                      589
                                 16
                                                11.1/30.2/15.0
```