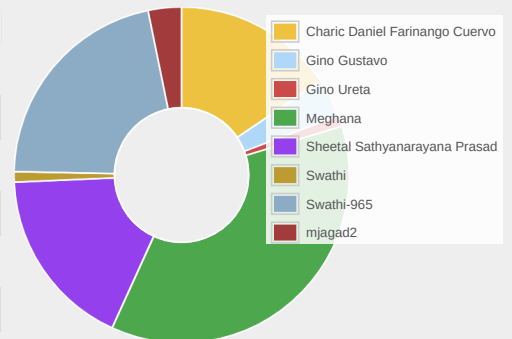




Statistical information for the repository 'cs418-s20-the-parselemons' was gathered on 2020/04/16.
The output has been generated by [gitinspector](#) 0.5.0dev. The statistical analysis tool for git repositories.

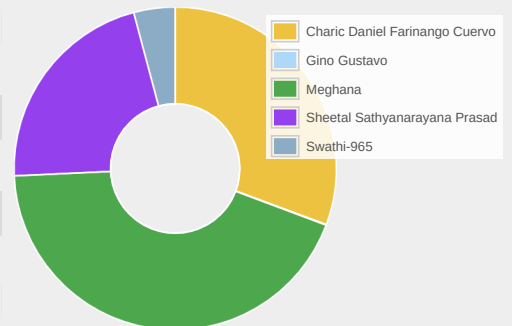
The following historical commit information, by author, was found.

Author v	Commits	Insertions	Deletions	% of changes
Charic Daniel Farinango Cuervo	12	4127	4925	15.57
Gino Gustavo	12	1390	756	3.69
Gino Ureta	2	0	604	1.04
Meghana	25	11222	10001	36.50
mjagad2	2	5	1867	3.22
Sheetal Sathyanarayana Prasad	17	4837	5349	17.52
Swathi	1	584	0	1.00
Swathi-965	7	5227	7249	21.46



Below are the number of rows from each author that have survived and are still intact in the current revision.

Author v	Rows	Stability	Age	% in comments
Charic Daniel Farinango Cuervo	1291	31.3	0.1	0.31
Gino Gustavo	3	0.2	0.3	0.00
Meghana	1835	16.4	0.1	0.00
Sheetal Sathyanarayana Prasad	909	18.8	0.1	0.66
Swathi-965	175	3.3	0.1	0.00



Hide minor authors (1) ^

The following history timeline has been gathered from the repository.

Hide rows with minor work (1) ^

Author	2020W07	2020W14	2020W15
Charic Daniel Farinango Cuervo			
Gino Gustavo			
Gino Ureta			
Meghana			
Sheetal Sathyanarayana Prasad			
Swathi			
Swathi-965			
mjagad2			
Modified Rows:	13	2070	56060

The following files have an elevated cyclomatic complexity density (in order of severity)

remove.py (1.364 in cyclomatic complexity density)

The following responsibilities, by author, were found in the current revision of the repository (comments are excluded from the line count, if possible).

Hide minor authors (1) ^



Charic Daniel Farinango Cuervo is mostly responsible for

H1b_project.ipynb (1170 eloc)

Progress_Report.ipynb (67 eloc)

final.ipynb (29 eloc)

baseline.py (21 eloc)



Gino Gustavo is mostly responsible for

H1b_project.ipynb (3 eloc)



Meghana is mostly responsible for

H1b_project.ipynb (1231 eloc)

Progress_Report.ipynb (437 eloc)

final.ipynb (155 eloc)

drop.py (12 eloc)



Sheetal Sathyanarayana Prasad is mostly responsible for

final.ipynb (548 eloc)

Progress_Report.ipynb (260 eloc)

clean_wage.py (32 eloc)

readme_python_files.md (29 eloc)

readme.md (17 eloc)

remove.py (11 eloc)

baseline.py (6 eloc)



Swathi-965 is mostly responsible for

Progress_Report.ipynb (154 eloc)

final.ipynb (21 eloc)

The extensions below were found in the repository history (extensions used during statistical analysis are marked).

* **ipynb md py**