

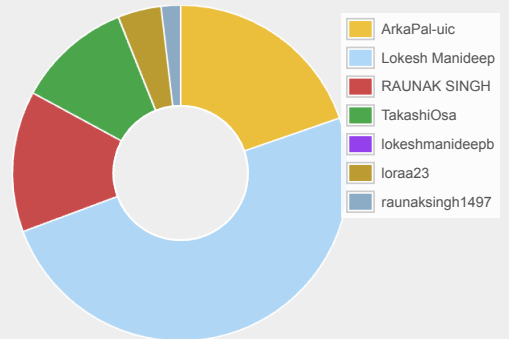


Statistical information for the repository 'group-project-the-data-sleuths.git' was gathered on 2024/05/05. The output has been generated by [gitinspector](#) 0.5.0dev. The statistical analysis tool for git repositories.

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

Author v	Commits	Insertions	Deletions	% of changes
ArkaPal-uic	27	12042	2713	19.69
Lokesh Manideep	34	19690	17510	49.64
lokeshmanideepb	1	22	0	0.03
loraa23	1	3124	0	4.17
RAUNAK SINGH	12	6813	3366	13.58
raunaksingh1497	1	1398	5	1.87
TakashiOsa	10	2895	5360	11.02

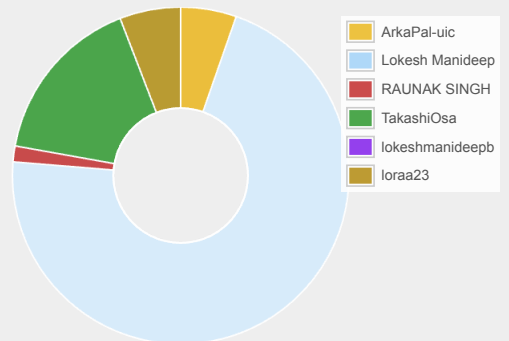
Hide minor authors (1) ^



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
ArkaPal-uic	840	7.0	2.8	0.00
Lokesh Manideep	11122	56.5	3.5	0.04
lokeshmanideepb	1	4.5	7.7	0.00
loraa23	918	29.4	0.0	0.00
RAUNAK SINGH	238	3.5	0.0	0.00
TakashiOsa	2559	88.4	0.0	0.00

Hide minor authors (1) ^



The following history timeline has been gathered from the repository.

Hide rows with minor work (1) ^

Author	2024W10	2024W13	2024W14	2024W16	2024W18
ArkaPal-uic					
Lokesh Manideep					
RAUNAK SINGH					
TakashiOsa					
lokeshmanideepb					
loraa23					
raunaksingh1497					
Modified Rows:	7730	3949	19342	15450	28467

No metrics violations were found in the repository.

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) ^



### ArkaPal-uic is mostly responsible for

eBirdCleanorg.ipynb (230 eloc)

eBirdCleanorgFinal.ipynb (207 eloc)

Chicago Bird Diversity.ipynb (207 eloc)

ML\_implementations.ipynb (88 eloc)

eBirdClean.ipynb (70 eloc)

draft\_visualisation.ipynb (38 eloc)



### Lokesh Manideep is mostly responsible for

eBirdCleanorgFinal.ipynb (2789 eloc)

Chicago Bird Diversity.ipynb (2789 eloc)

eBirdClean.ipynb (2651 eloc)

eBirdCleanorg.ipynb (2440 eloc)

ml.py (157 eloc)

constants.py (114 eloc)

eda.py (69 eloc)

ML\_implementations.ipynb (60 eloc)

data\_cleaning.py (35 eloc)

README.md (11 eloc)



### RAUNAK SINGH is mostly responsible for

ML\_implementations.ipynb (205 eloc)

draft\_visualisation.ipynb (33 eloc)



### TakashiOsa is mostly responsible for

draft\_visualisation.ipynb (2530 eloc)

eBirdCleanorgFinal.ipynb (13 eloc)

Chicago Bird Diversity.ipynb (13 eloc)

README.md (2 eloc)

ML\_implementations.ipynb (1 eloc)



### lokeshmanideepb is mostly responsible for

README.md (1 eloc)



### lora23 is mostly responsible for

eBirdClean.ipynb (687 eloc)

eBirdCleanorg.ipynb (83 eloc)

eBirdCleanorgFinal.ipynb (61 eloc)

Chicago Bird Diversity.ipynb (61 eloc)

draft\_visualisation.ipynb (13 eloc)

ML\_implementations.ipynb (13 eloc)

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

\* cpg csv d **ipynb** json **md** prj **py** txt