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

Author ∨	Commits	Insertions	Deletions	% of changes
gnguye5-alt	2	139	1	2.71
jgar5032	1	166	0	3.22
panda-ayush	2	274	10	5.51
ptrinh527	4	2432	1591	78.01
Trinh Phan	4	39	8	0.91
TrongGiaHungNguyen	3	485	12	9.64
Hide minor authors (1) ∧				

Legend: Trinh Phan, TrongGiaHungNguyen, gnguye5-alt, jgar5032, panda-ayush, ptrinh527
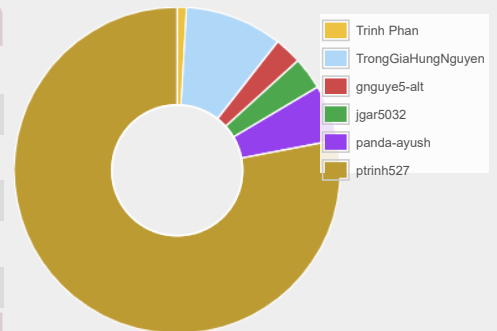
Below are the number of rows from each author that have survived and are still intact in the current revision.

Author ∨	Rows	Stability	Age	% in comments
gnguye5-alt	114	82.0	0.0	0.00
jgar5032	195	117.5	0.0	0.00
panda-ayush	247	90.1	0.0	3.24
ptrinh527	1043	42.9	0.0	0.77
Trinh Phan	31	79.5	0.0	0.00
TrongGiaHungNguyen	283	58.4	0.0	15.19

Legend: Trinh Phan, TrongGiaHungNguyen, gnguye5-alt, jgar5032, panda-ayush, ptrinh527
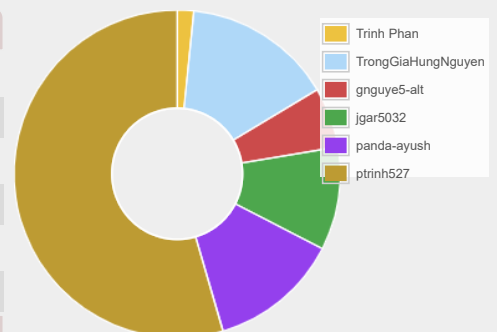
The following history timeline has been gathered from the repository.

Hide rows with minor work (3) ∧

Author	2025W14
Trinh Phan	.
TrongGiaHungNguyen	
gnguye5-alt	.
jgar5032	.
panda-ayush	
ptrinh527	
Modified Rows:	5157

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).

Trinh Phan is mostly responsible for

README.MD (31 eloc)

TrongGiaHungNguyen is mostly responsible for

Progress_Report.ipynb (95 eloc)

Data/mergeIL_meteo.py (34 eloc)

Data/mergeIL_pollutants.py (31 eloc)

Data/test.py (26 eloc)

Data/mergeALL.py (24 eloc)

Data/extractIL.py (15 eloc)

Data/filterRows.py (10 eloc)

functions.py (5 eloc)

gnguye5-alt is mostly responsible for

eda.ipynb (114 eloc)

jgar5032 is mostly responsible for

ml.ipynb (171 eloc)

eda.ipynb (24 eloc)

panda-ayush is mostly responsible for

functions.py (139 eloc)

ml.ipynb (100 eloc)

ptrinh527 is mostly responsible for

Progress_Report.ipynb (981 eloc)

random_forest_analysis.py (47 eloc)

functions.py (7 eloc)

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

MD ipynb py