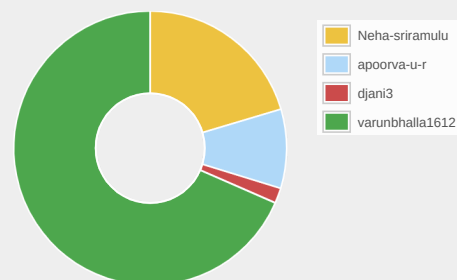




Statistical information for the repository 'cs418-s20-cs418\_spring20\_datacrunchers\_HSI' was gathered on 2020/05/12. The output has been generated by [gitinspector](#) 0.5.0dev. The statistical analysis tool for git repositories.

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

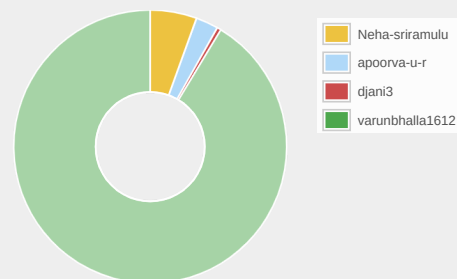
Author v	Commits	Insertions	Deletions	% of changes
apoorva-u-r	4	3581	252	9.33
djani3	1	738	0	1.80
Neha-sriramulu	12	6459	1916	20.40
varunbhalla1612	10	17141	10974	68.47



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
apoorva-u-r	3171	88.6	2.8	1.48
djani3	569	77.1	3.4	0.00
Neha-sriramulu	6593	102.1	4.1	0.14
varunbhalla1612	108847	635.0	3.6	1.01

Hide minor authors (1) ^



The following history timeline has been gathered from the repository.

Hide rows with minor work (1) ^

Author	2020W12	2020W13	2020W14	2020W15	2020W17	2020W18
Neha-sriramulu						
apoorva-u-r						
djani3						
varunbhalla1612						
<b>Modified Rows:</b>	7	823	34	35308	1520	3369

The following files are suspiciously big (in order of severity).

Final\_Submission/Codes/Modelling\_Phase\_4.py (510 estimated lines of code)

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

Show minor authors (1) v



**Neha-sriramulu is mostly responsible for**

Report\_EDA&Modelling/Report\_RiskFactors.ipynb (1491 eloc)

Complete\_EDA&Modelling/RiskFactorsEDA\_Neha.ipynb (1364 eloc)

Complete\_EDA&Modelling/InfantMortalityRate\_Modelling.ipynb (945 eloc)

RiskFactorsEDA.ipynb (823 eloc)

Complete\_EDA&Modelling/InfantMortalityRate\_Modelling\_World.ipynb (436 eloc)

Complete\_EDA&Modelling/leadingCausesOfDeathApoorva.ipynb (405 eloc)

Complete\_EDA&Modelling/Health Status Indicators.ipynb (288 eloc)

Final\_Submission/Project Report\_Final\_Report.ipynb (281 eloc)

Project\_Report\_08\_04/Project Report\_08\_04.ipynb (151 eloc)

Complete\_EDA&Modelling/EDA\_MEASURESOFBIRTHANDDEATH.ipynb (82 eloc)



#### **apoorva-u-r is mostly responsible for**

Complete\_EDA&Modelling/leadingCausesOfDeathApoorva.ipynb (2481 eloc)

Complete\_EDA&Modelling/plotter\_file.py (260 eloc)

Final\_Submission/Codes/Vis3\_Ap.py (226 eloc)

Final\_Submission/Codes/Vis3\_Ap2.py (144 eloc)

Complete\_EDA&Modelling/InfantMortalityRate\_Modelling.ipynb (8 eloc)

Final\_Submission/Project Report\_Final\_Report.ipynb (5 eloc)



#### **varunbhalla1612 is mostly responsible for**

Complete\_EDA&Modelling/Health Status Indicators.ipynb (97884 eloc)

Final\_Submission/Project Report\_Final\_Report.ipynb (1186 eloc)

Project\_Report\_08\_04/Project Report\_08\_04.ipynb (675 eloc)

Project\_Report\_08\_04/Project\_Report\_Submitted/Project Report\_08\_04.ipynb (573 eloc)

Final\_Submission/Codes/Modelling\_Phase\_4.py (506 eloc)

Final\_Submission/Codes/Modelling\_Phase\_3.py (495 eloc)

Final\_Submission/Codes/Modelling\_Phase\_2.py (484 eloc)

Final\_Submission/Codes/Modelling\_Phase\_1.py (474 eloc)

Project\_Report\_08\_04/Varun\_Codes/Modeling.py (426 eloc)

Final\_Submission/Codes/Modeling.py (426 eloc)

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

\* TXT csv **ipynb md pdf py** txt