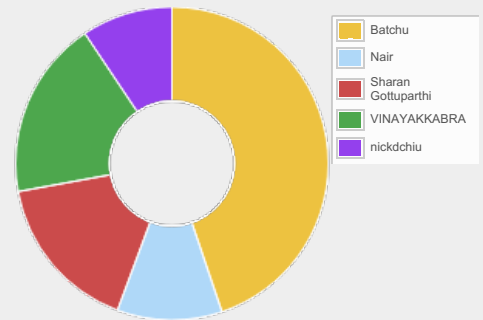




Statistical information for the repository 'cs418-spring22-sixth-sense' was gathered on 2022/05/06.  
The output has been generated by [gitinspector](#) 0.4.4. The statistical analysis tool for git repositories.

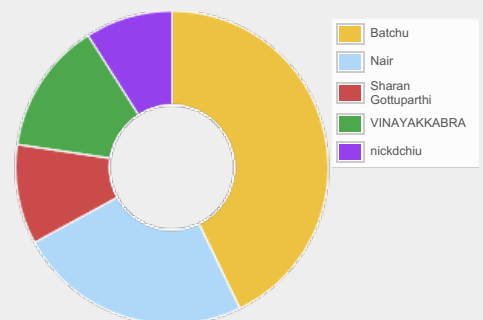
The following historical commit information, by author, was found in the repository.

Author v	Commits	Insertions	Deletions	% of changes
Batchu	10	5343	3486	44.82
Nair	4	1763	372	10.84
nickdchiu	6	762	1089	9.40
Sharan Gottuparthi	5	1880	1364	16.47
VINAYAKKABRA	9	2827	811	18.47



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
Batchu	2279	42.7	1.5	0.57
Nair	1288	73.1	0.7	0.85
nickdchiu	480	63.0	1.3	2.92
Sharan Gottuparthi	548	29.1	1.1	1.09
VINAYAKKABRA	725	25.6	2.1	0.00



The following history timeline has been gathered from the repository.

Author	2022W10	2022W14	2022W16	2022W17	2022W18
Batchu					
Nair					
Sharan Gottuparthi					
VINAYAKKABRA					
nickdchiu					
Modified Rows:	1022	3136	4913	5538	5088

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).

#### Batchu is mostly responsible for

CS418\_Sixth\_Sense.ipynb (1869 eloc)

Final\_Report\_Sixth\_Sense.ipynb (128 eloc)

Untitled.ipynb (117 eloc)

functions.py (79 eloc)

Untitled1.ipynb (73 eloc)

#### Nair is mostly responsible for

CS418\_Sixth\_Sense.ipynb (903 eloc)

Final\_Report\_Sixth\_Sense.ipynb (257 eloc)

functions.py (71 eloc)

Untitled.ipynb (24 eloc)

Untitled1.ipynb (22 eloc)



### Sharan Gottuparthi is mostly responsible for

CS418\_Sixth\_Sense.ipynb (423 eloc)

Final\_Report\_Sixth\_Sense.ipynb (91 eloc)

functions.py (28 eloc)



### VINAYAKKABRA is mostly responsible for

CS418\_Sixth\_Sense.ipynb (690 eloc)

Final\_Report\_Sixth\_Sense.ipynb (35 eloc)



### nickdchiu is mostly responsible for

CS418\_Sixth\_Sense.ipynb (230 eloc)

Final\_Report\_Sixth\_Sense.ipynb (143 eloc)

functions.py (93 eloc)

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

\* csv **ipynb** json **py**