

# Software Engineering<sub>ncState, cs510, Spring 2015</sub>

[Home](#)
[Syllabus](#)
[Lectures](#)
[Project](#)
[Homework](#)
[Revi](#)

## Csc510, Project2

1. Write report a markdown readme file in Github.
2. Fill out and print this rubric. Hand in class.

Date:

Project Id (column1 of <http://goo.gl/gmoYrk>):Project Name (column2 of <http://goo.gl/gmoYrk>):

Member	Last name	First name	github id	email
1	Ford	Denae	dmford	
2	Elliott	Anthony	anthonye2007	
3				
4				

denae.ford@gmail.com

anthony\_elliott@ncsu.edu

In the following, column 0 is your score column 1 will come from the tutor

0	1	Score	What
	1		From <a href="http://goo.gl/gmoYrk">http://goo.gl/gmoYrk</a> , there is a link to the report readme.
	1		Has section "1.Collection" describing collection tricks
	1		Has section "2.Anonymization" describing anonymization tricks
	1		Has section "3.Tables" describing tricks for making your tables
	1		Has section "Data" describing how much data was collected
	1		Has section "Data samples" : snippets of collected data, and Github links to the real stuff
	3		Has section "Feature detection": 10-20 detectors, described, plus links to code
	2		Has section "Feature detection results": what found when feature detectors applied
	3		Has section "Bad smells detector": scripts used, described, plus links to code
	2		Has section "Bad smells results": what found when the bad smell detector was applied
	2		Has section "Early warning": scripts used, described, plus links to code
	4		Has section "Early warning results": what found when the early warning detector was applied

Final score: round(score\*ticks/1.5)); so max = 15 (out of 10)