Project 1 Evaluation	Total SCORE:	70	/ 90
Project author:dqn150030	Project reviewer:	_aml140830	
Data Exploration (40 points)			
Note: Deduct points for trivial data	sets (<1000 rows).		
identified; data clea 4 (0-5 points) 10 (0-10 points) abels and be easy to the components of the comp	s) Columns were described; a i aning (if needed) was describe) At least 5 R functions were u nts) At least 2 meaningful grap	ed; a link to find used for data ex ohs were include reasonable targed; a link to find used for data ex	d the data was provided. sploration. ded. Graphs should have get column was d the data was provided. sploration.
o10 (0-10 poir	points) s) Meaningful metrics were ch nts) Two appropriate algorithn) Analysis of algorithms and w	ns were run on	the data set.
o10 (0-10 poir	s) Meaningful metrics were ch nts) Two appropriate algorithn) Analysis of algorithms and w	ns were run on	the data set.
Project Depth (10 points) {Projects	should get lower points for tr	ivial data sets.]	}
•5 (4-7 points) Pro	s project did not meet or minion bject met requirements and a bject went well beyond the rec	little more.	uirements.
Justification and Comments regardi The second data sets was missing 4 analysis portion of the algorithims.	exploration functions, an exp	olanation of the	e columns and the

most part and the algorithms were correct. So, this project met most of everything that was required.