Project 1 Evaluation		Total SCORE:	90_ / 90
Project author:	mps160530	Project reviewer:	aml140830
Data Exploration (40 pc	oints)		
Note: Deduct points for	trivial data sets (	<1000 rows).	
identifi	ed; data cleaning (0-5 points) At lea (0-10 points) At and be easy to inte (0-5 points) Colu ed; data cleaning (0-5 points) At lea	ast 5 R functions were used least 2 meaningful graphs erpret. Imns were described; a read (if needed) was described; ast 5 R functions were used least 2 meaningful graphs	a link to find the data was provid I for data exploration. were included. Graphs should ha sonable target column was a link to find the data was provid
<ul><li>10</li><li>5</li><li>others.</li></ul>	_ (0-5 points) Mea (0-10 points) Tw _ (0-5 points) Analy	ningful metrics were chose vo appropriate algorithms v	
o <u></u> 10_	(0-10 points) Tw _ (0-5 points) Analy	ningful metrics were chose vo appropriate algorithms v ysis of algorithms and why	_
Project Depth (10 point	:s) {Projects should	d get lower points for trivia	l data sets.}
•(4-7	points) Project me	ect did not meet or minimal et requirements and a little t went well beyond the req	more.
Justification and Comm	ents regarding Pro	oject Depth: (vou must iust	ify the Project Depth score)

Jι

This project was extremely well done. There was much more included beyond the minimum requirements. The columns were clear, the graphs were easy to understand and there were plenty of them. The comments and whitespace were neat and the flow was excellent. Give this project an A+.