 1 | Peer Review
 2 |
 3 | Project I: Analyzing 45 Million Amazon.com user ratings
 4 |
 5 | The final project entitled "Analyzing 45 Million Amazon.com user ratings" expl
 6 |
 7 | The most outstanding part is part 3 (Analysis of Data quality) . Various graph
 8 | - In the bar chart, the use of scientific notation on y value gives  a clear e
 9 | - With actual value marked on top of bars, it gives a clear view of data value
10 | - In the line chart of chapter 5.4(Average Ratings by Year), recessionary per
11 |
12 | I just have some suggestions here.
13 | - I suggest providing the html file with codes, especially in part 5 (main an
14 | - All plots are for individual variable. It would be better to show relations
15 | - More kinds of plots can be provided besides line chart and bar chart. For e
16 |
17 | In conclusion, it's a good project with a clear report structure and an enjoy
18 |
19 |
20 |
21 | Project II: Yelp Restaurants Reviews
22 | The final project "Yelp Restaurant Reviews" explores the user review data on
23 |
24 | I pretty appreciate the project for the following points:
25 | - Text machine learning techniques are used in data analysis. (in the part "An
26 | - There are not much graphs included in the project, but sufficient analysis a
27 | - The last three bar charts in the "Main Analysis" part are quite fancy. A bon
28 |
29 | I put forward some suggestions here. We can have a discussion if there's anyth
30 | - The different colors in the bar chart of "Average Ratings by Category" is a
31 | - Most of the plots are bar charts. If other kinds of graphs were included, th
32 | - Codes for drawing the graphs are not found in the submission files.
33 |
34 | In conclusion, this project meets almost all requirements of instructor's requ
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36 |
37 |