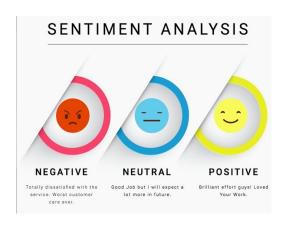
WEN Bihan (Asst Prof)

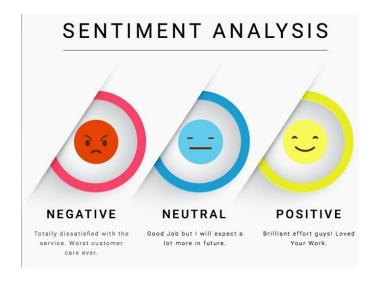
Homepage: https://personal.ntu.edu.sg/bihan.wen/





- Submission is due on Nov 15 (Friday, Week 13), 11:59pm
- Work in group of THREE to prepare one report.
 - Clearly specify the team members.
 - State the respective contribution of each member to the project.

- Option 1: Sentiments of Product Reviews
- Application type:
 Natural Language Processing



- Training data:
 - Given the user review of product, as raw test, with sentiments
 - 0 presents negative; 1 presents positive
- Testing data:
 - Predict the sentiment: binary classification

- Option 2: *Dogs vs. Cats*
- Application type: Computer Vision
- Training data:
 - Images in dog / cat folders:
 - |- dog
 - cat
- Testing data:
 - Predict the image type: binary classification







• Submit your report and the "submission.csv" file with your results.

Fill up your predicted results here.

• If you couldn't obtain any meaningful results, describe what you have done with screenshots or codes.

• Deadline: Friday, 11:59pm, 15 Nov

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