Choe Choon Ho   1132702963   Wong Tiong Kiat   1132702943

This folder contains:

- Guide.pdf
- **Precision Recall.png**
- **precisionCurve.py**
- Queries/
  - Query 10.png
  - Query 100.png
  - Query 200.png
  - Query 900.png
  - RGB 10.png
  - RGB 100.png
  - RGB 200.png
  - RGB 900.png
  - SIFT 10.png
  - SIFT 100.png
  - SIFT 200.png
  - SIFT 900.png
- RGB/
  - codebook.pkl
  - codebook.py
  - computeDistances.py
  - computeFeatures.py
  - feat.pkl
  - featureExtraction.py
  - fullEval.py
  - q_DR.jpg
  - q_MG.jpg
  - q_ST.jpg
  - queryEval.py
- **Report.pdf**
- **SIFT/**
  - codebook.pkl
  - codebook.py
  - **computeDistances.py**
  - **computeFeatures.py**
  - feat.pkl
  - featureExtraction.py
  - fullEval.py
  - q_DR.jpg
  - q_MG.jpg
  - q_ST.jpg
  - queryEval.py

*** Note:** Place the fooddb in this folder and everything will be able to run smoothly.*

Information:

1. The files **bolded** and in red are the files for grading purposes.
2. We saved the default RGB color histogram method into the folder named RGB.
3. Our submission using SIFT method is in the folder named SIFT.
4. Queries contains some images of the queries we have made.
5. Precision Recall.png is the plot obtained after running precisionCurve.py