Course project: object classification

It is an individual project. This course project is to do classification. The goal is to create an accurate classifier and to predict on unseen records.

Upon completion, each student must submit the following materials:

1. Test data and its prediction
2. Code
3. Implementation report

In the report, the following components should be included:

1. The workflow.
2. The model
3. The error analysis

The grading scheme for the project is:

Accuracy: 80%

Report: 20%

Presentation:20%

Please keep the documents to yourselves only!!!!