

# Classification

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**Due** Oct 25 by 3:40pm      **Points** 10      **Submitting** a file upload  
**File Types** py      **Available** Oct 24 at 12am - Oct 25 at 11:59pm 2 days

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This assignment was locked Oct 25 at 11:59pm.

Write a classification script named 'classifier.py' that trains on reviews\_train.txt and achieves the maximum possible accuracy on reviews\_test.txt.

You can use any type of classifier that you want.

You get 2 points for every extra 1 % over 85%. For example, if you get an accuracy of 90%, you will get 10 points.