HW5: RNN for Sentiment Analysis

11/22/2024

(Late) **100/100** Points

| Attempt 7 ⌄ | ◯ Review Feedback **11/23/2024** | Attempt 7 Score: **100/100** | 🗩 View Feedback |

Anonymous Grading: **no**

Unlimited Attempts Allowed

⌄ **Details**

In this homework, you will build a many-to-one RNN for sentiment analysis, classifying movie reviews into two categories: positive (1) and negative (0). You must use the attached code template and data file.
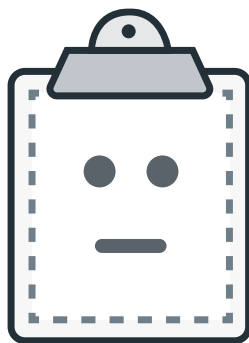
Download the following code template and data file for details:

F24_hw5_stu.ipynb (https://canvas.uidaho.edu/courses/30734/files/3634186?wrap=1) ↓ (https://canvas.uidaho.edu/courses/30734/files/3634186/download?download_frd=1)

my_imdb.csv (https://canvas.uidaho.edu/courses/30734/files/3634190?wrap=1) ↓ (https://canvas.uidaho.edu/courses/30734/files/3634190/download?download_frd=1)

Preview Unavailable

F24_hw5_stu_Andrew_Plum-6319d86a-970a-4c8b-8f4d-5a72e871ee45.ipynb

| ↓ Download |

(https://canvas.uidaho.edu/files/3667851/download?download_frd=1&verifier=Yccxb2VLcZGr2J2xcOljgKzTQDxYzlgxbwdSPgfw)

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(https://canvas.uidaho.edu/courses/30734/modules/items/1231866) **(https://canvas.uidaho.edu/courses/30734/modules/items/11**