



Item Navigation



Peer-graded Assignment: Final Project



It looks like this is your first peer-graded assignment. [Learn more](#)



You passed!

Congratulations. You earned 8.5 / 10 points. Review the feedback below and continue the course when you are ready. You can also help more peers by reviewing their submissions.

[Review assignments](#)

Instructions

My submission

One of the main objectives of this course is to help you gain hands-on experience in communicating insightful and impactful findings to stakeholders. In this project you will use the tools and techniques you learned throughout this course to use deep learning for a task of your choosing. It can be any Deep Learning application for supervised or unsupervised learning. You choose to work on a classification, image, or text application on a data set that you feel passionate about. Then, you will tweak your deep learning model to best suits your needs, and communicate insights you found from your model development exercise.

Discussions

As a main deliverable, you will submit a report that helps you focus on highlighting your analytical skills, thought process, and next steps.

Review criteria



Head's Up!



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Your peer or instructor will review your report from the perspective of a Chief Data Officer or the Head of Analytics of your team and will assess whether the Deep Learning model you selected best helped you achieve the main objective of your analysis. Over 66% of learners reviewed this video more than once and found it helpful. Pay attention!

Yes, you are expected to leverage a wide variety of tools, but this report should focus on presenting findings, insights, and next steps. You may include some visuals from your code output, but this report is intended as a summary of your findings, not a code review.