

Final Project Evaluation Instructions

When you're finished, your project will have 2 parts: the code/classifier you create and some written documentation of your work. Share your project with others and self-evaluate your project according to the rubric **here**. (<https://review.udacity.com/#!/projects/3174288624/rubric>)

Before you start working on the project: Review the final project rubric carefully. Think about the following questions - How will you incorporate each of the rubric criterion into your project? Why are these aspects important? What is your strategy to ensure that your project “meets specifications” in the given criteria? Once you are convinced that you understand each part of the rubric, please start working on your project. Remember to refer to the rubric often to ensure that you are on the right track.

Items to include when sharing your work with others for feedback:

Code/Classifier

When making your classifier, you will create three pickle files (my_dataset.pkl, my_classifier.pkl, my_feature_list.pkl). The project evaluator will test these using the tester.py script. You are encouraged to use this script before submitting to gauge if your performance is good enough. You should also include your modified poi_id.py file in case of any issues with running your code or to verify what is reported in your question responses (see next paragraph).

Documentation of Your Work

Document the work you've done by answering (in about a paragraph each) the questions found **here**.

(<https://docs.google.com/document/d/1NDgi1PrNJP7WTbfSUuRUnz8yzs5nGVTszpO7oeNTEWA/edit?usp=sharing>) You can write your answers in a PDF, Word document, text file, or similar format.