‹ Back to Data Analyst Nanodegree
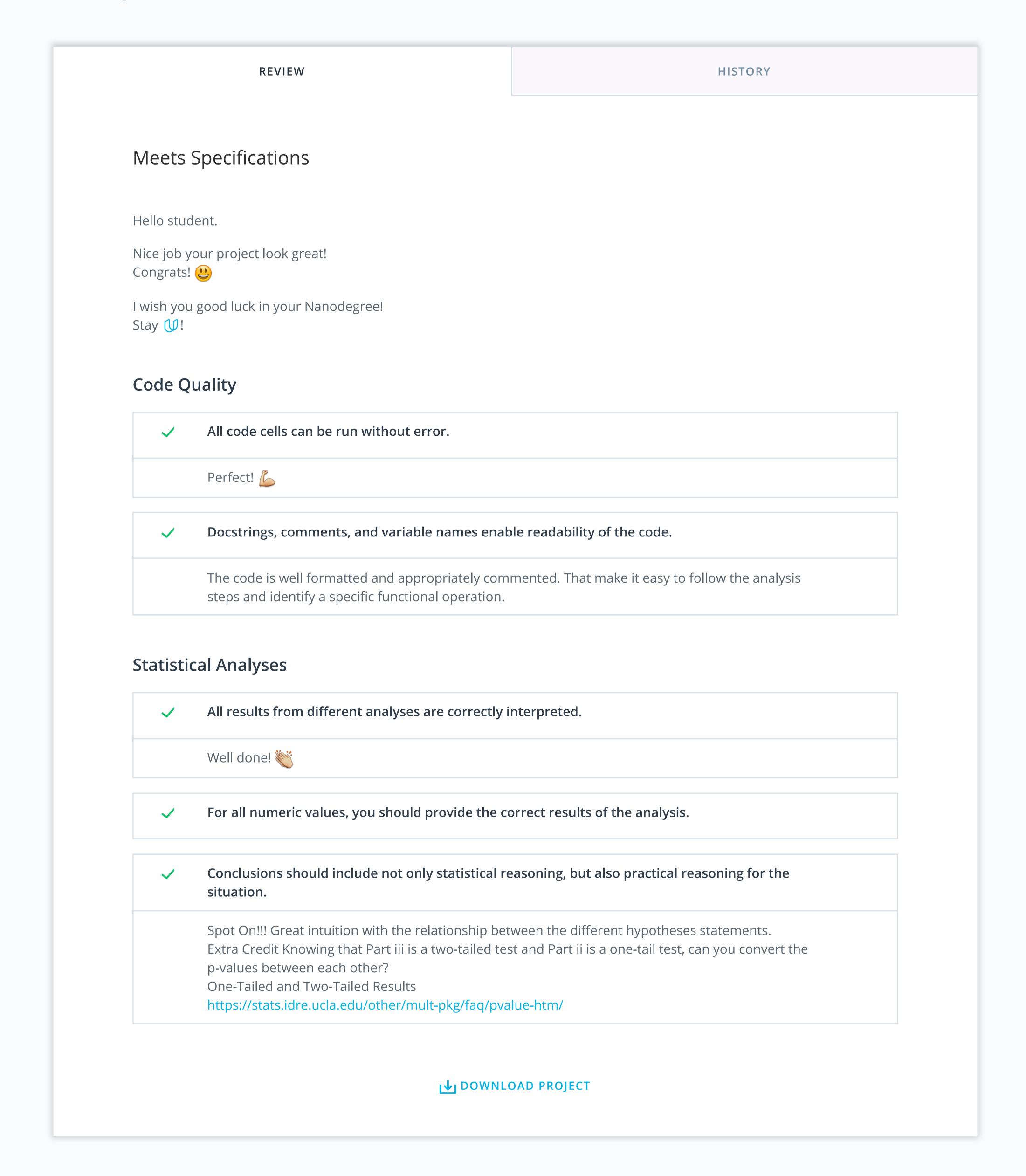
Analyze A/B Test Results

REVIEW	HISTORY

Meets Specifications

Hello student.

Nice job your project look great!
Congrats! 😃

I wish you good luck in your Nanodegree!
Stay 🔱!

Code Quality

✓	**All code cells can be run without error.**
	Perfect! 💪

✓	**Docstrings, comments, and variable names enable readability of the code.**
	The code is well formatted and appropriately commented. That make it easy to follow the analysis steps and identify a specific functional operation.

Statistical Analyses

✓	**All results from different analyses are correctly interpreted.**
	Well done! 👏

✓	**For all numeric values, you should provide the correct results of the analysis.**

✓	**Conclusions should include not only statistical reasoning, but also practical reasoning for the situation.**
	Spot On!!! Great intuition with the relationship between the different hypotheses statements. Extra Credit Knowing that Part iii is a two-tailed test and Part ii is a one-tail test, can you convert the p-values between each other? One-Tailed and Two-Tailed Results https://stats.idre.ucla.edu/other/mult-pkg/faq/pvalue-htm/

⬇ DOWNLOAD PROJECT

RETURN TO PATH

Rate this review
☆☆☆☆☆