

Return to "Data Analyst Nanodegree" in the classroom

DISCUSS ON STUDENT HUB

Analyze A/B Test Results

REVIEW	
HISTORY	

Meets Specifications

Congratulations! You nailed it this time 🤎 🤸

- You have met all the requirements for this project, I really appreciate the hard work you put into this project. Keep up the great work and good luck with your upcoming project(s).
- Further reading to ensure covering the topic:
 - A/B Testing Guide
 - The Complete Guide To A/B Testing & Split Testing (2020)

Stay safe ⊕ ⊕ ⊕ , keep learning, and stay Udacious U



Code Quality

All code cells can be run without error.

Docstrings, comments, and variable names enable readability of the code.

Statistical Analyses

All results from different analyses are correctly interpreted.

- Great work! You provided an organized, accurate, and an impressive interpretation for all output analysis.
- In particular, in part III: 1(e), good explanation from you! As the value differs from the value I found in part II because part III is two sided (two-tailed) test and Part II is a one sided test (one-tailed).

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

• Awesome! Getting the stats calculations for both the simulation and z-test correct is difficult at this stage.



• In addition, in part III: 1(h), you got the interaction between page and country however, many learners tend to ignore it.

Conclusions should include not only statistical reasoning, but also practical reasoning for the situation.

■ DOWNLOAD PROJECT

RETURN TO PATH

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