

## Return to "Data Analyst Nanodegree" in the classroom

Analyze A/B Test Results

DISCUSS ON STUDENT HUB

## I wish you good luck in your Nanodegree! Stay $(\mathbf{W})$ ! Nice job fixing the issue from the last submission! Congrats! $\stackrel{\mbox{\ensuremath{\omega}}}{\mbox{\ensuremath{\omega}}}$ Hello Udacian. **Meets Specifications** REVIEW HISTORY

**Code Quality** 

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Statistical Analyses situation. Conclusions should include not only statistical reasoning, but also practical reasoning for the All your Results are correct For all numeric values, you should provide the correct results of the analysis. All your analyses are correctly interpreted ::perfect: All results from different analyses are correctly interpreted. Docstrings, comments, and variable names enable readability of the code. All code cells can be run without error. **Awesome Awesome** Awesome Rate this review

conversion. Great conclusion knowing that both page and country doesn't have statistical significance to predict

**I** DOWNLOAD PROJECT

RETURN TO PATH

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