



## PROJECT

## Test a Perceptual Phenomenon

A part of the Data Analyst Nanodegree Program

## PROJECT REVIEW

## NOTES

SHARE YOUR ACCOMPLISHMENT!  

## Meets Specifications

Dear student,

I reviewed your previous work, well done addressing the last remaining issue. There's nothing relevant I can further add to your submission, congratulations on passing your exam!

## Responses to Project Questions

Q1: Question response correctly identifies the independent and dependent variables in the experiment.

Q2a: Null and alternative hypotheses are clearly stated in words and mathematically. Symbols in the mathematical statement are defined.

Q2b: A statistical test is proposed which will distinguish the proposed hypotheses. Any assumptions made by the statistical test are addressed.

Q3: Descriptive statistics, including at least one measure of centrality and one measure of variability, have been computed for the dataset's groups.

Q4: One or two visualizations have been created that show off the data, including comments on what can be observed in the plot or plots.

Q5: A statistical test has been correctly performed and reported, including test statistic, p-value, and test result. The test results are interpreted in terms of the experimental task performed.

Q6: Hypotheses regarding the reasons for the effect observed are presented. An extension or related experiment to the performed Stroop task is provided, that may produce similar effects.

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