

# Udacity Reviews

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 [review.udacity.com](https://review.udacity.com)

## Meets Specifications

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Congratulations 🎉 You passed this Project. I hope you had great experience doing this project and will continue this Nanodegree and take more Nanodegrees in the future. I have provided a few tips for further improving upon this project.

Moreover, Great work so far! You took a lot of variables from the dataset and did an excellent job of systematically exploring it and coming up with some interesting findings.

Good luck for future endeavours

## Code Quality

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The code is functional, nothing to worry to about.

Comments were useful where they were made. There were enough Markdown cells to keep track of what was happening, though it might have been good to have used functions and docstrings to reduce repetitive code.

## Exploratory Data Analysis

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Great job, you used univariate, bivariate, and multivariate plots to explore relationship in the dataset! Their usages were logical and well-made.

As noted above, you did a good job adding Markdown cells after every few plots.

Appropriate plots, labels  
and data were used to interpret correlations and for exploratory analysis.

## Explanatory Data Analysis

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The readme file does a good job of explaining the findings that went into the exploratory analysis and slide deck.

The visualizations chosen and the key insights conveyed are well-connected to the findings from the exploration.

Good job making clean and easy to understand plots.

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