# UDACITY

# Dashboard Design - Midterm

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## Meets Specifications

Dear Muhammed,

Congrats on passing this project! 🎉 I enjoyed reviewing your thorough, well-thought submission - you did your best to cover all the rubrics and created a readable, insightful, impactful, and relatively beautiful interactive dashboard with a variety of charts and graphs included.

All the best luck with your studies and the *Final* part of this project, stay Udacious and have a great day! 🌞

## Dashboard

> The reader should be able to interactively explore the data within the dashboard to find the answer for each question.

> ✅ This dashboard is a great start - it is definitely **interactive** enough, as the user would be able to find an answer to each question within a couple of clicks.

## Sketch

> The sketch should be a rough sketch with paper or pen, or another tool.

✅ Great job creating these **sketches**! They are rough, but perfect for the purposes of our project. I hope you enjoyed this creative part of *pre-Tableau* brainstorming!

Each of the sketches should demonstrate the student's exploration process. For e.g., it can include various filters, ranges in the variable, to demonstrate different options considered by the student.

# Wireframe

The wireframe should contain the boxes that resemble the charts in the proof of concept dashboard.

✅ The **wireframe** really gives the general idea of the ready-made dashboard away. It's obvious that you really worked on it, and I'm looking forward to seeing your next, *Final*, dashboard, which is going to be a logical continuation of this one. All the best luck with that!

# Dashboard fully developed

The dashboard should meet the color constraint (e.g., black and white, or a shade of grey).

✅ As requested, you used a color palette that is **minimalistic** and works for people with **colorblindness**.

## Tip:

✏️ It's great that you understand the importance of color in data visualization already. Here's a couple of color resources - might be useful for your next project:

- Introduction to color theory with tons of great examples.
- Colors for data visualization guide
- Very handy palette generator!
- 5 tips for designing colorblind-friendly visualizations

[ PROJECT LINK ]

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