**About this Project 7**

Many websites do more than just give you information. Sites like GitHub, and Treehouse let users do things. They act like programs you run on your computer.

These "dashboards" act like your control panel for controlling the web app.

In this project, you'll take a mockup and a few icons and build a beautiful, web dashboard complete with JavaScript-driven charts and graphs. You only need to take the design and create the HTML, CSS and JavaScript functionality for this one page -- you don't need to create other pages, or build any backend or database functionality.

GRID

FLEX

SVG

DOM

JavaScript: Arrays, Objects

### Responsive /Mobile-first Responsive Layout

CHART.js //<https://www.chartjs.org/>

jQuery

GOOGLE FONTS

FORMS

* Input elements
* Select menus
* Radio buttons
* Checkboxes