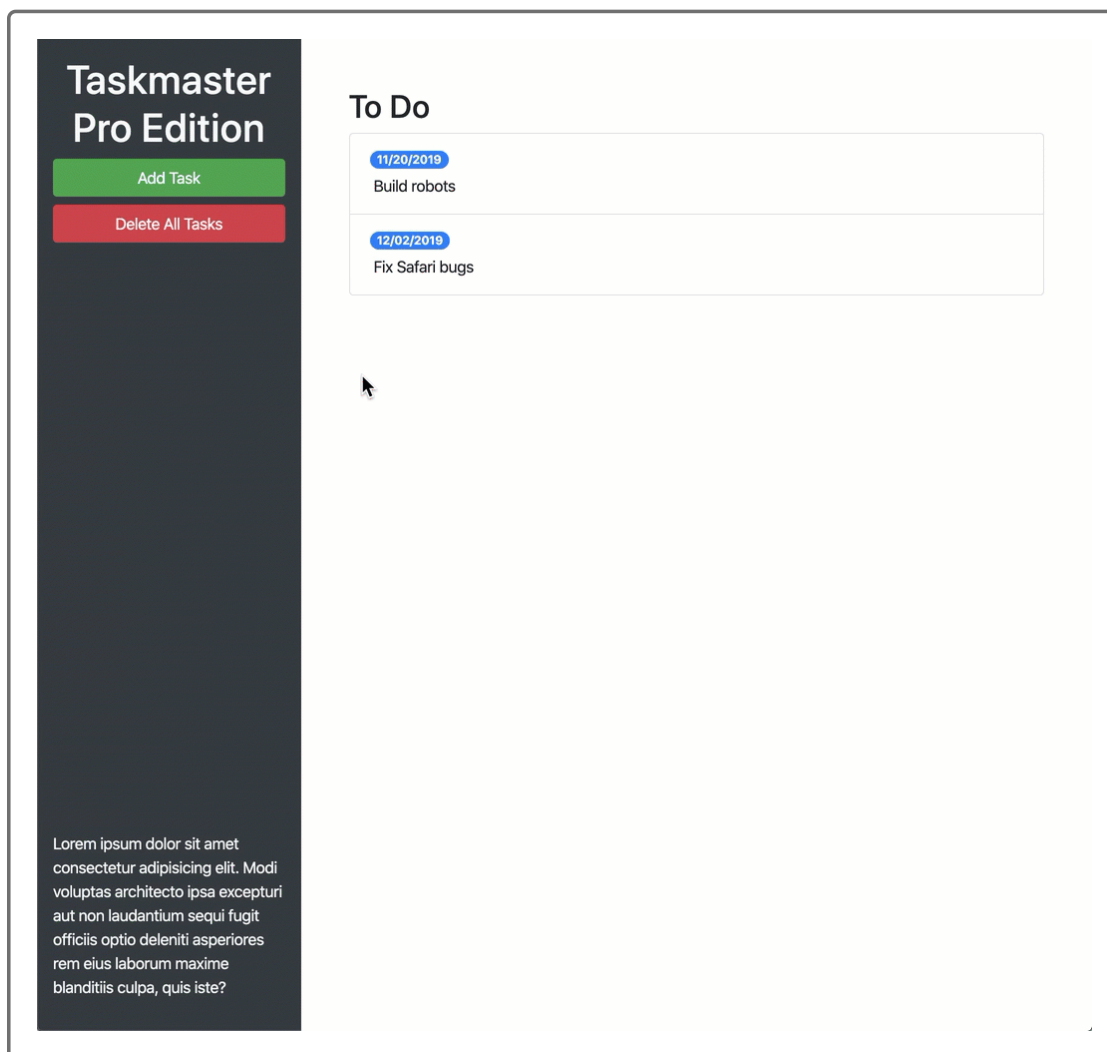# 5.1.2   Preview

Taskmaster will send us their existing code, but we'll need to set up our own Git repository to develop in. Once we have the code, we'll spend some time acclimating to it. We'll also need to convert a list of feature requests from Taskmaster into GitHub issues to track our progress.

So, what's on Taskmaster's wish list? First, they've requested the ability to edit tasks, as the following animation demonstrates:

Editing a task involves clicking on the task description or due date to turn it into an inline form element. Clicking outside the element turns it back into its original form and saves the updated task to `localStorage`. You might already know how to do this with plain JavaScript, but using jQuery would keep the code consistent. Therefore, we'll factor in learning jQuery with the other build steps in this lesson.

Take a minute and try to organize the steps we'll take in this lesson:

The feature we're creating might not seem like a lot, but starting out small is a great way to become familiar with new tools like jQuery. Learning its basic syntax will be more than enough for now!