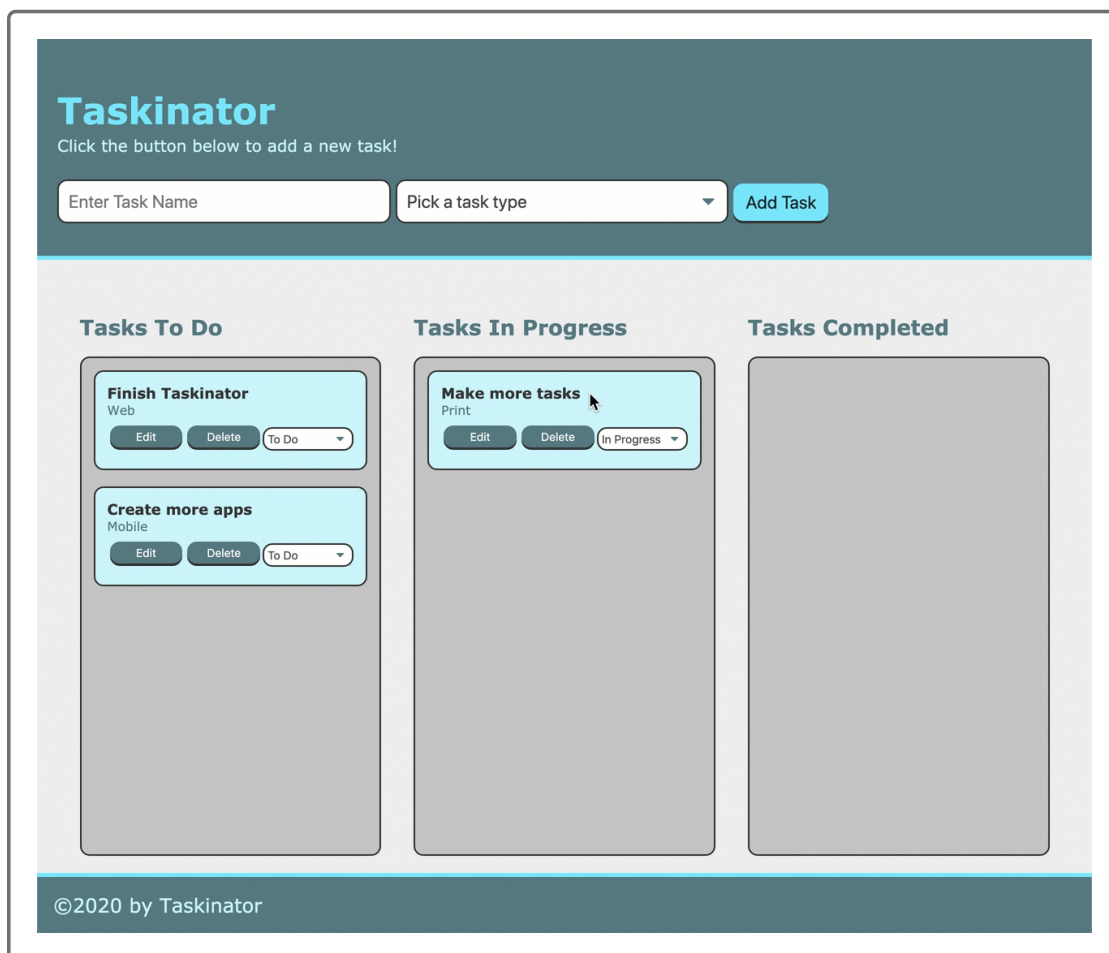# 4.5.1   Introduction

From a functionality standpoint, the Taskinator application is in great shape and can be used without any bugs or hiccups, as shown in this image:

The only drawback is that we have to create the tasks every time we reload the page. If we have to spend most of our time in Taskinator actually creating tasks, when will we have time to get the tasks done?

In this final lesson, we'll revisit our old friend `localStorage` to save the tasks as we create and update them. Then on page load, we can load those tasks back into Taskinator. This addition will fulfill the final GitHub issue, so we can then deploy the app to GitHub Pages! This step will also involve some refactoring of the current codebase to accommodate these features, so let's outline what we'll be working on and get started.