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Take your laptop keyboard into the palm of your hand! Input Recorder is a simple and useful tool that records all your input events into a text file. When you want to keep your keyboard... Ionic 2 provides a number of different APIs to help users navigate the application state in order to organize, move, and animate widgets from one page to another. Although the utility of these APIs is relatively self-explanatory, it's still important to understand how they work, how they differ from one another, and the best way to take advantage of them. Navigating applications Navigating Ionic applications is somewhat similar to navigating Angular applications. If you're coming from the latter, you can navigate the Ionic 2 application state by using the `navigate()` and `pop()` methods on the `IonViewController` instances. As you can see in the snippet below, the method's signature is quite simple. As a reminder, you can pass two parameters, the target page name and the transition you want to perform: `@Component({ ... }) class MyPage { ... } @Component({ ... }) class MyOtherPage { ... } class MyApp { ... } @App({ ... }) class AppComponent { ... } app.module.ts ... @NgModule({ ... }) class AppModule { ... } my-app.component.ts ... import { Component } from '@angular/core'; import { IonApp } from 'ionic-angular'; ... @Component({ ... }) export class MyAppComponent { ... } ... ionViewDidLoad() { ... } my-other-page.component.ts ... import { Component } from 'angular/core'; import { NavController } from 'ionic-angular'; ... @Component({ ... }) export class MyOtherPage { ... constructor(private navCtrl: NavController) { this.navCtrl.push('MyPage'); } } ...` When you create a static website on GitHub Pages using GitHub Pages as the Git repository hosting service, you have to go through some extra steps before you can publish the site to the web. Unfortunately, some of the steps involved in this process are a bit tricky to get right. This post

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