

# Stanford CS193p

Developing Applications for iOS

Spring 2020

Lecture 10





# Today

## 👁 All Demo All the Time

Very big demo today covering mostly topics related to presenting Views.

No concepts should be required to understand these, so we'll go straight to the demo!

As usual, these demos are just meant to introduce you to functionality in context.

You'll still need to read up in the documentation for the full story(ies).





# Today

## 👁 Demo Topics

`.sheet`

`.popover`

`TextField`

`Form`

More about Constraints and Gains via Grid enhancement

Dismissing modally presented Views via `@Bindings`

Multiple MVVMs in a single application

`Hashable` and `Equatable`

`NavigationView` + `NavLink` + `.navigationBarTitle/Items`

Alerts

Deleting from a `ForEach` with `.onDelete`

`EditButton`

`EditMode` @Environment variable (a `@Binding`)

Setting @Environment variables

`.zIndex`

