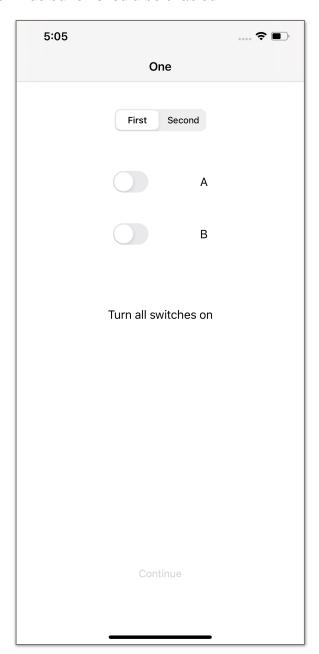
### Project 2 Mobile Application Development

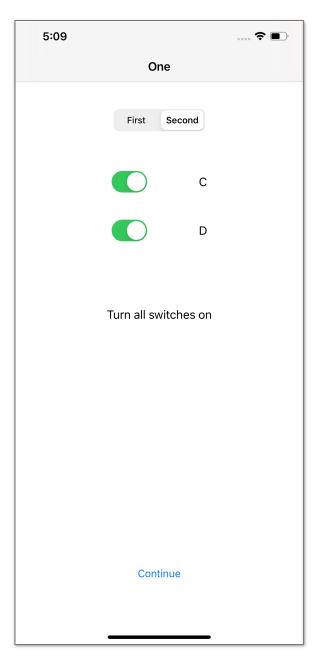
This application is a "busy box". It has four screens, each with a different set of controls.

Having learned the basics of iOS controls, we will use this project to quickly learn how to manipulate most of the possible screen elements.

#### Screen One

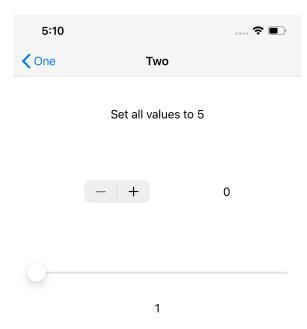
Screen one consists of four switches, in two pairs, each pair shown by a segmented controller. All four should be in the off position when the screen appears. When all four are switched on, the continue button should be enabled.





# Screen Two

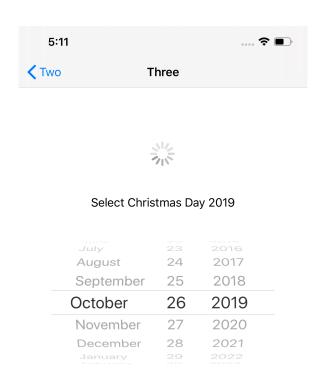
The second screen contains a slider and a stepper control. When both are set to five, enable the continue button.



Continue

### Screen Three

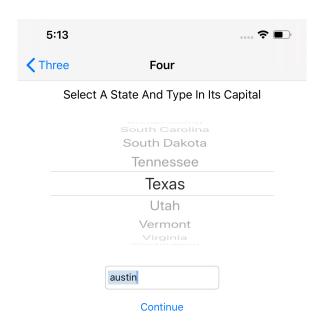
On screen three, a spinner should appear, along with a date picker. When the date picker is set to Christmas of 2019, the continue button should be enabled and the spinner (activity indicator) should stop animating.

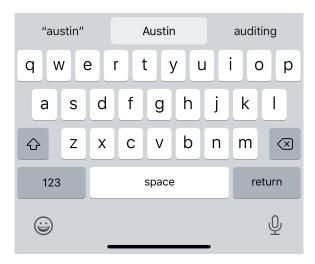


Continue

### Screen Four

The fourth screen should consist of a standard picker. A picker is set up with a data source and a delegate. Set these up with the states. In a text field, the user should type in the name of the state's capital. Once this is done, the continue button should be enabled.





# Screen Five

The final screen is just a goal screen.



