

NavigationButton

Overview

The `NavigationButton` is a SwiftUI view designed to represent a button within a navigation context. It adapts its appearance and behavior based on the provided `NavigationItem`, allowing for flexibility in displaying various types of navigation elements.

Example Code

```
public init(  
    item: Binding<NavigationItem>,  
    isSelected: Binding<Bool> = .constant(false),  
    isDisabled: Binding<Bool> = .constant(false),  
    action: @escaping () -> Void = {},  
    appItemSize: NavigationItemSize = .large,  
    colorMode: ColorModeEnum = .light,  
    toolbarName: String  
)
```

Parameters:

- `item`: The `NavigationItem` defining the properties of the navigation button.
- `isSelected`: A Boolean value indicating whether the button is currently selected. Default is `false`.
- `isDisabled`: A Boolean value indicating whether the button is disabled. Default is `false`.
- `action`: A closure to be executed when the button is tapped. Default is an empty closure.
- `appItemSize`: The size and style of the navigation item. Default is `.large`.
- `colorMode`: The color mode for the button's display context. Default is `.light`.
- `toolbarName`: The name of the toolbar associated with this navigation button.

Example Usage

```
NavigationButton(  
    item: $navigationItem,  
    isSelected: $isItemSelected,  
    isDisabled: $isButtonDisabled,  
    action: {  
        // Perform action on button tap  
    },  
    appItemSize: .small,  
    colorMode: .dark,  
    toolbarName: "MainToolbar"  
)
```