

# Developer Course Resources

This is a list of links to resources we mentioned in class.

## Automated Testing

- [Axe Accessibility Linter](#)) - located on the Visual Studio Marketplace
- [Axe Dev Tools Extension Links](#) - provides links to the Axe Dev Tools extension for Chrome, Edge, and Firefox
- [Axe-core Integrations for various Testing Frameworks](#)
- [Setting up Axe-core with Cypress](#)

## Keyboard

If you are using native HTML interactive elements, you will not need to build in the keyboard interactions. Your code will just need to respond to the events those keyboard interactions trigger.

For example, pressing enter or spacebar on a button (or clicking with the mouse or performing a tap gesture on a touch device) will all trigger a click event for a button. Your code just needs to react to the click event.

- [Design Patterns - ARIA Authoring Practice Guide \(APG\)](#)