

## Using Sketch to create interactive prototypes

### Getting to know Sketch

- Workspace overview
- Understanding the work area
- Working with the infinite canvas
- Inserting artboards
- Using pages to organize your files
- Using the toolbar, Inspector, and more

### Viewing your design space

- Zooming and panning
- Pixel Preview
- Pixel Zoom

### Creating, editing & organizing artboards

- Customizing size
- Creating backgrounds
- Aligning and distributing
- Building for scrolls
- Fixing items on the artboard
- Understand resizing and pinning options

### Using layers

- Overview and organization
- Selecting, moving, and editing layers
- Naming layers
- Grouping

### Creating basic UI shapes in Sketch

- Creating and editing shapes
- Boolean operations
- Transforming shapes
- Masking objects
- Customizing elements
- Using the drawing tools

### Changing object properties

- Borders
- Colors
- Eyedropper
- Saving frequently used colors

- Finding and replacing colors

### Saving object styles

- Creating common styles
- Editing and updating

### Creating text

- Text styles
- Creating, using, and editing
- Auto-fit text

### Creating linked content

- Building a prototype that works
- Changing transitions

### Saving artwork as symbols

- Working with text and image overrides
- Nesting symbols into other symbols
- Using symbol libraries
- Replacing layers with symbols
- Symbol organization
- Using Data in Symbols
- Understanding the auto-layout features

### Creating design systems

- Creating reusable components
- Sharing branding content with others
- Understanding Atomic Design principles (Frost)
- Updating your design system content

### Saving & exporting your prototype

- Saving for design reviews
- Saving for development
- Introduction to plugins that can help