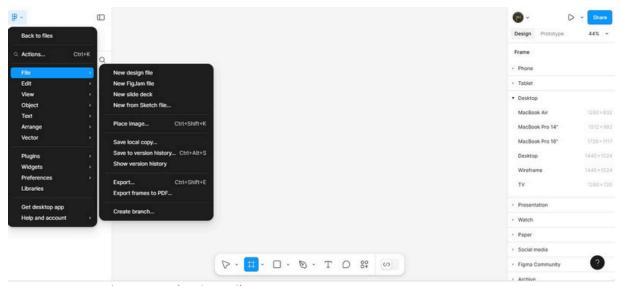
#### How to Start Design in FIGMA Tool:

Here's a step-by-step example of how to use Figma to create a simple mobile app login screen, including basic design and prototyping.

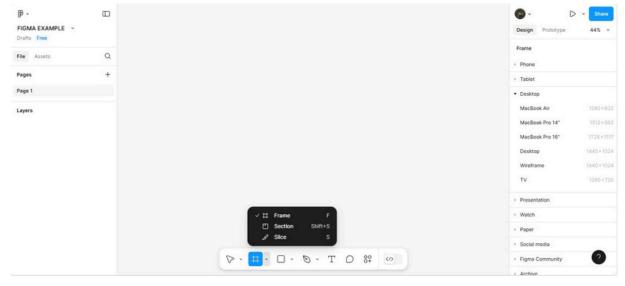
#### Step 1: Sign Up and Create a New Project

- 1. Go to figma.com and create an account (if you haven't already).
- 2. Once logged in, click "New File" to start a blank project.
- 3. You'll see a blank canvas where you can start designing.

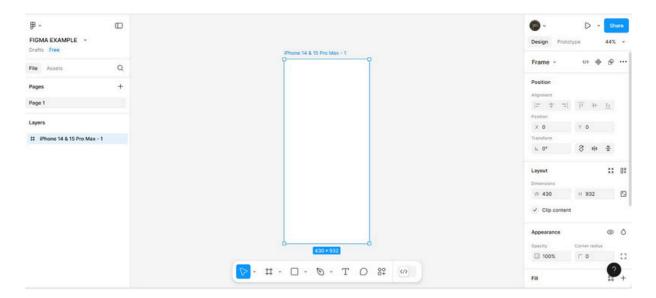


Step 2: Create the Frame (Artboard)

- 1. On the left toolbar, select the "Frame" tool (shortcut: F).
- 2. Choose a mobile preset (e.g., iPhone 13) from the right-hand panel.



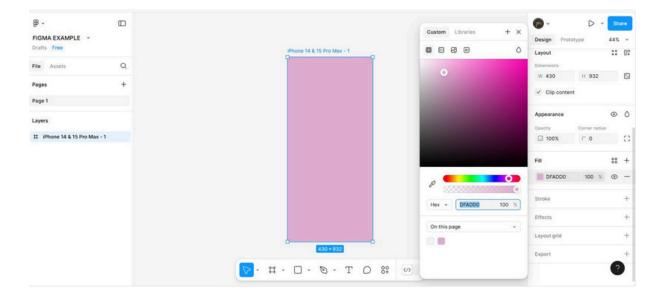
3. A mobile-sized frame will appear on the canvas, which will act as your app screen.



Step 3: Design the Login Screen

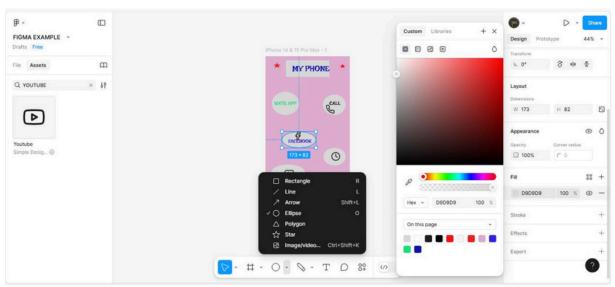
#### Add a Background Color:

- 1. Select the frame and go to the right-side panel.
- 2. Under "Fill," choose a background color (e.g., light blue #E3F2FD).



# Insert a Logo:

- 1. Click the "Rectangle" tool (shortcut: R) and draw a placeholder for a logo.
- 2. Use the "Text" tool (shortcut: T) to add your app name, e.g., "MY PHONE".

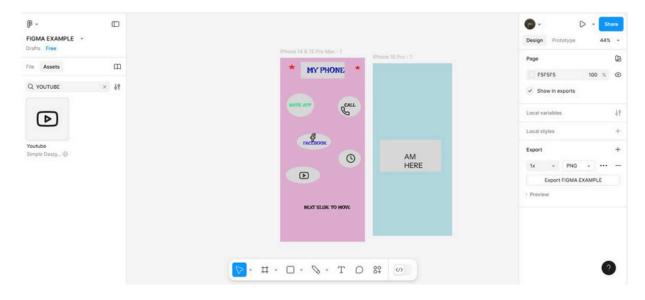


Adjust font size and color from the right-hand panel.

#### Add Input Fields:

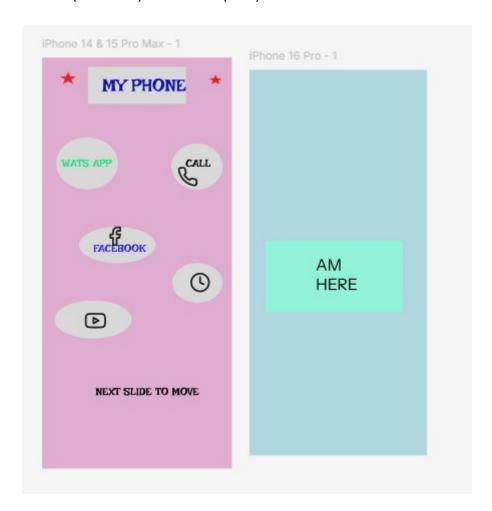
3.

- 1. Use the "Rectangle" tool to draw two boxes for username and password fields.
- 2. Add placeholder text inside (e.g., "NEXT SLIDE TO MOVE").
- 3. Apply rounded corners under "Corner Radius" in the right panel.



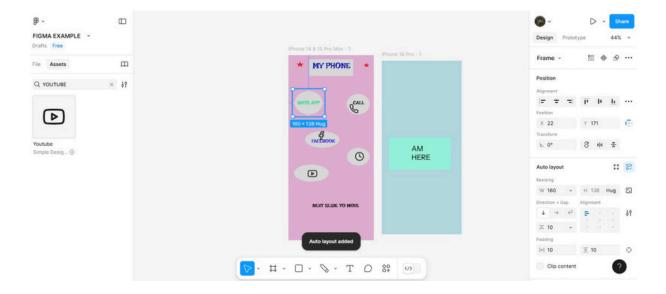
# Add a Login Button:

- 1. Create a button using the "Rectangle" tool and set the color to blue (#1E88E5).
- 2. Use the "Text" tool to add the text "AM HERE" inside the button.
- 3. Group the button and text together by selecting them and pressing Ctrl + G (Windows) or Cmd + G (Mac).



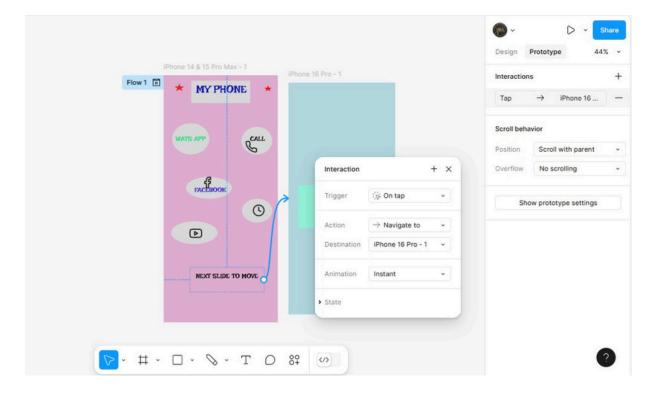
#### Align Elements:

- Use the alignment tools in the top menu (center everything vertically and horizontally).
- Adjust spacing between elements using the "Auto Layout" feature (Shift + A).



#### Step 4: Prototyping the Interaction

- 1. Click the "Prototype" tab on the right panel.
- 2. Select the "Login" button and drag the blue dot to a new frame (e.g., a home screen).
- 3. Set the interaction to "On Click" → "Navigate to" the next screen.
- 4. Choose an animation effect (e.g., "Smart Animate").



Step 5: Preview the Design

- 1. Click the "Play" button in the top-right corner to preview your app prototype.
- 2. Try clicking on the login button to see the transition to the next screen.



# Step 6: Share Your Design

- 1. Click the "Share" button in the top-right corner.
- 2. You can invite team members via email or generate a shareable link.
- 3. Adjust permissions (View, Edit, or Comment only).

# Step 7: Export Assets

- 1. Select the elements you want to export (e.g., the logo or button).
- 2. In the right-hand panel, click "Export" and choose a format (PNG, JPG, SVG).
- 3. Click "Export" to download assets for developers.

# **OUTPUT-**

