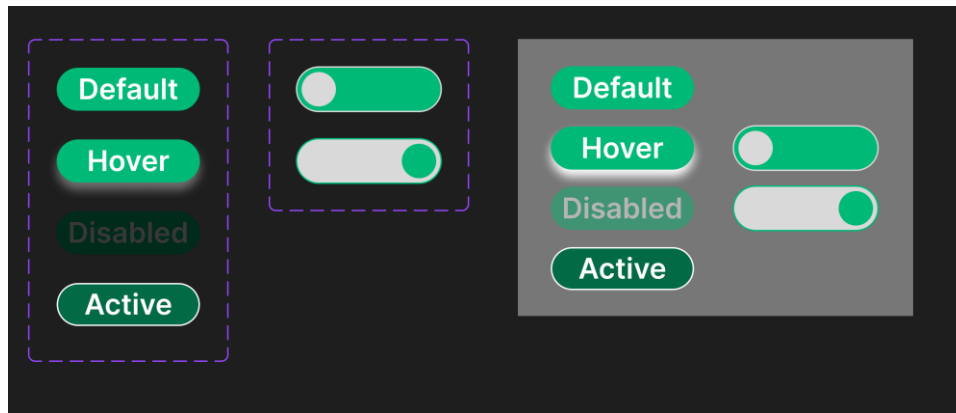**Definition: Build reusable components of a vector in Figma.**

Solution:

Steps:

- First Open Figma in browser mode.
- Then create the new document **File → New Figma Design.**
- Now to make reusable button we must make variant types of buttons.
- **Button:**
    - First to make **"Default"** take a rectangle of width="**100 px"**, height="**30 px"** and color=**"#026A45"**, radius**="20".**
    - Now to make **"Hover"** take copy of above rectangle and give color=**"#00B976"** and give effect=**"Drop Shadow"** and shadow Blur=**"8".**
    - Now to make **"Disable"** take copy of above rectangle and give color=**"#00B976"** and layer=**"SoftLight".**
    - Now to make "**Active**" take copy of above rectangle and give stroke=**"1 px"**, stroke color=**"#FFFFFF".**
    - Select all four rectangles then press **"Ctrl + Alt + k"** to make component.
- **Switch:**
    - Now to make "OFF-Switch" take a rectangle of width="**100 px"**, height="**30 px"** and color=**"#00B976"**, radius**="20"** and give stroke=**"1 px"**, stroke color=**"#FFFFFF".**
    - Inside the rectangle place ellipse of width="**24 px"**, height="**24 px"** and color=**"#FFFFFF"** on the left side**.**
    - Now to make "ON-Switch" take a rectangle of width="**100 px"**, height="**30 px"** and color=**"#FFFFFF"**, radius**="20"** and give stroke=**"1 px"**, stroke color=**"#00B976".**
    - Inside the rectangle place ellipse of width="**24 px"**, height="**24 px"** and color=**"#00B976"** on the right side**.**
    - Select Both rectangles then press **"Ctrl + Alt + k"** to make component.

- Now you can use variant of Button and Switch from assets in your Figma file.
- Now, Go to the **Export** button in the property panel. And **Export** it with **.JPG/.PNG** format.