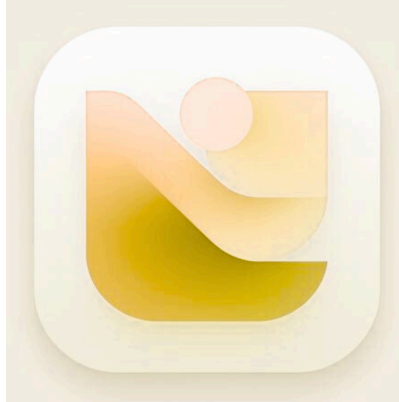


GOODIE YAHNZ ARTICLES

Read, Learn and Enjoy!

GETTING STARTED WITH NOCODECANVAS



NoCodeCanvas is the third app of Goodie Yahnz, launched on 24th April, 2025. It is a browser based designing app used to create amazing designs using CSS styles, but of course, without code.

FEATURES AND USES

This is NoCodeCanvas environment



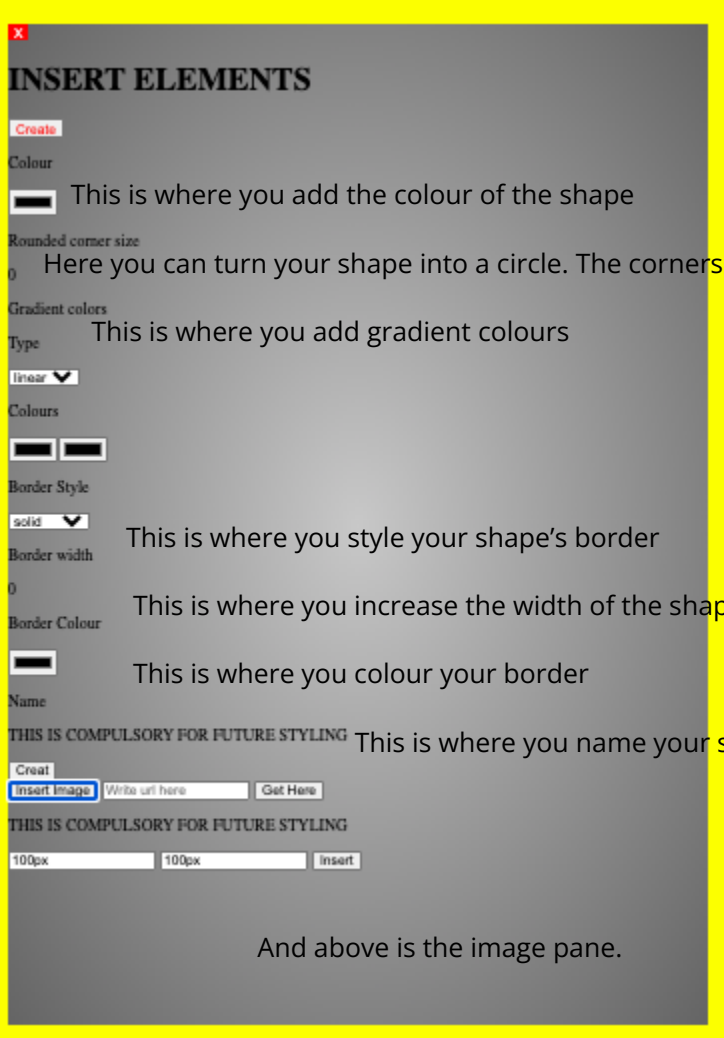
THE ACTION BUTTON

This is where the designing starts. Click it and you'll get

i). **New:** Which opens a new NoCodeCanvas file

ii). **Insert:** Which opens a this pane

THIS IS THE INSERT PANE

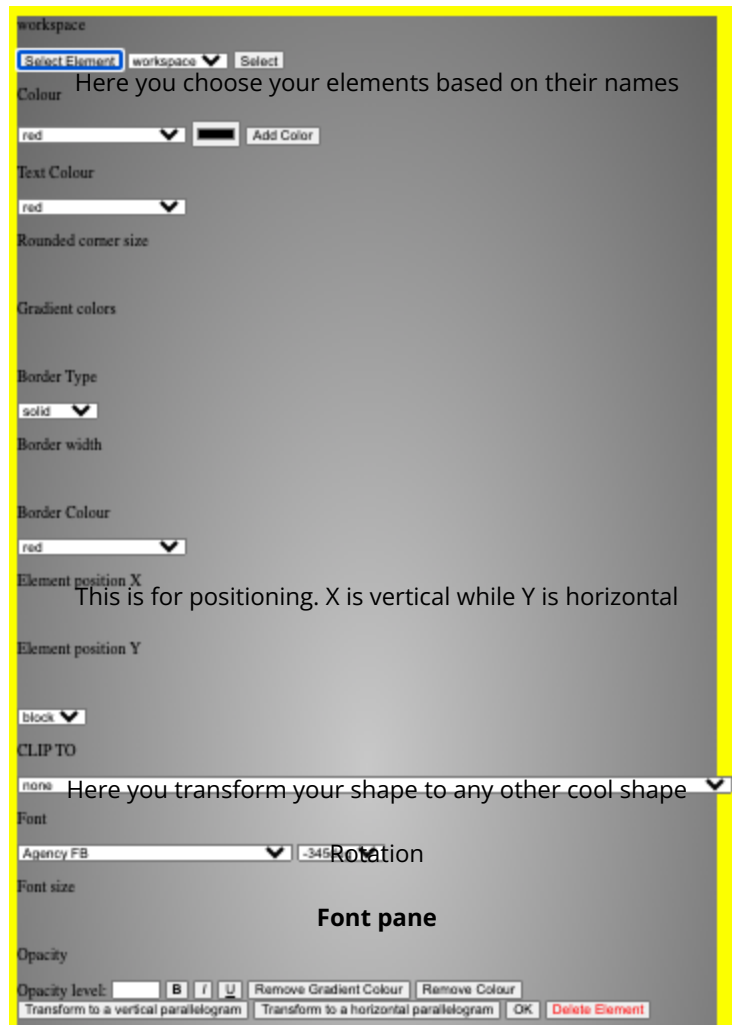


The screenshot shows a dark gray 'INSERT ELEMENTS' pane with a yellow border. It contains various settings for creating shapes, each with a text annotation to its right:

- CREATE** (button)
- Colour**: A color picker icon. Annotation: "This is where you add the colour of the shape"
- Rounded corner size**: A slider set to 0. Annotation: "Here you can turn your shape into a circle. The corners gets round"
- Gradient colors**: A section header.
- Type**: A dropdown menu set to 'linear'. Annotation: "This is where you add gradient colours"
- Colours**: Two color picker icons.
- Border Style**: A dropdown menu set to 'solid'. Annotation: "This is where you style your shape's border"
- Border width**: A slider set to 0. Annotation: "This is where you increase the width of the shape's border"
- Border Colour**: A color picker icon. Annotation: "This is where you colour your border"
- Name**: A text input field. Annotation: "This is where you name your shape. It is recommended"
- THIS IS COMPULSORY FOR FUTURE STYLING**: A section header.
- Create** (button)
- Insert Image** (button, highlighted with a blue box)
- Write url here** (text input field)
- Get Here** (button)
- THIS IS COMPULSORY FOR FUTURE STYLING**: A section header.
- 100px** (text input field)
- 100px** (text input field)
- Insert** (button)

And above is the image pane.

iii). **Edit Elements:** Which opens a this pane



Others are;

- Opacity
- Remove Gradient Colour
- Remove Colour
- Transform to a vertical parallelogram
- Transform to a horizontal parallelogram

Once you have set all the styles, click OK

Click Delete Element to Delete it permanently

iv). **Save as HTML file:** Saves your design as an HTML file

v). **Show HTML Code:** Shows the HTML code of the file

vi). **Close:** Closes the file