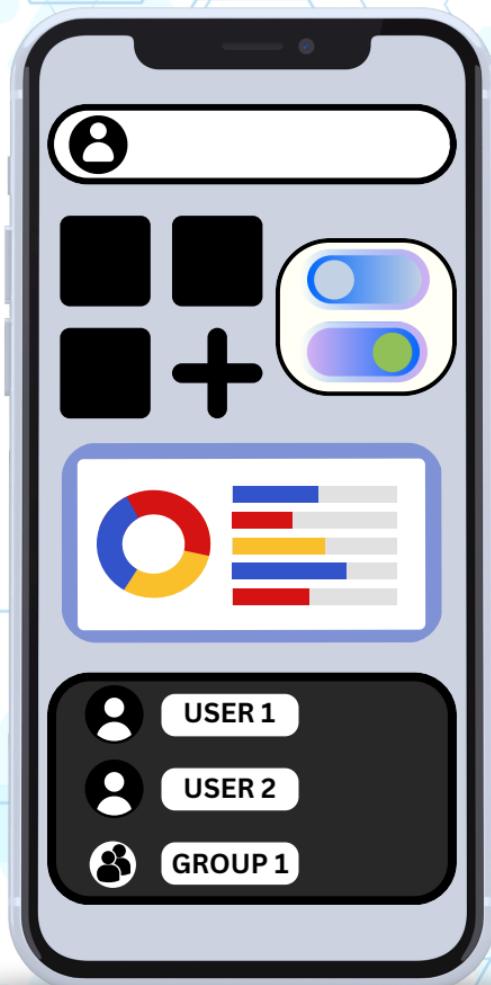
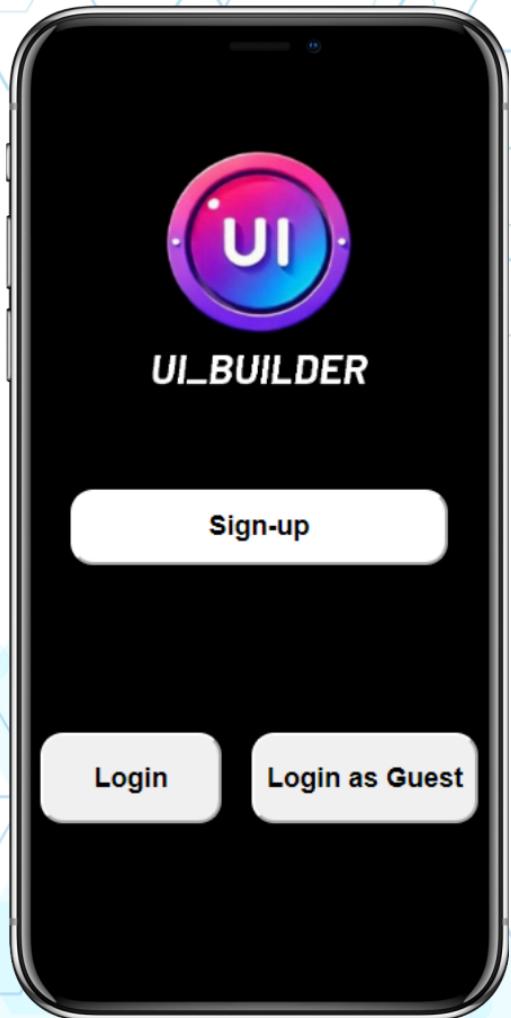


UI_BUILDER MANUAL

-Design the Future, Today





SIGN-UP:

Users who do not have an account can create a new one by selecting the 'Sign-up' button.



Login:

Users with an existing account can log in to the app by selecting the 'Login' button.

Login As Guest:

Users who prefer not to log in but wish to explore the app can do so by selecting the 'Login as Guest' button.

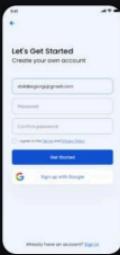
Search your UI Page

What will you design
today?

Get Started

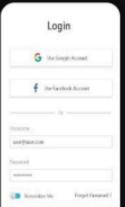
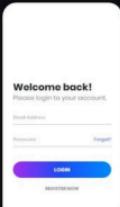


See all



LOGIN

See all



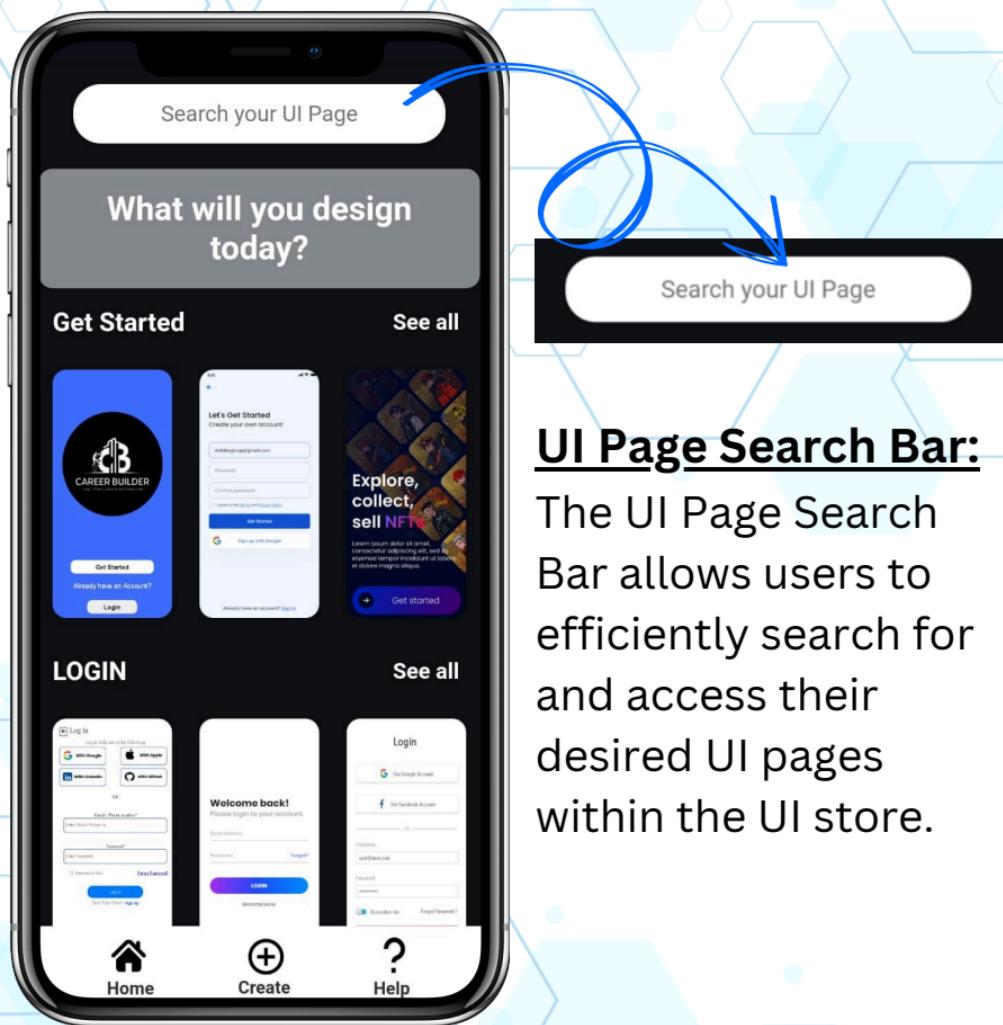
Home

Create

Help

HOME PAGE:

The Home Page serves as both the main interface of UI Builder and the UI store for users.

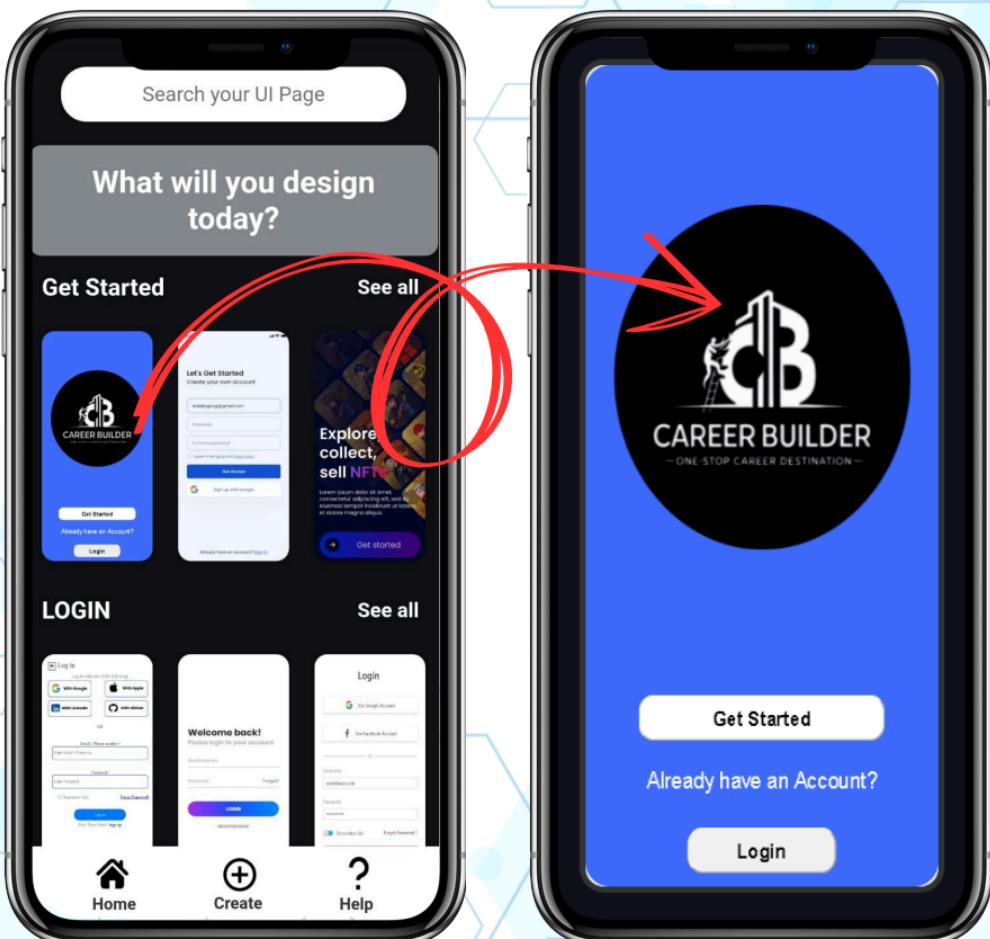


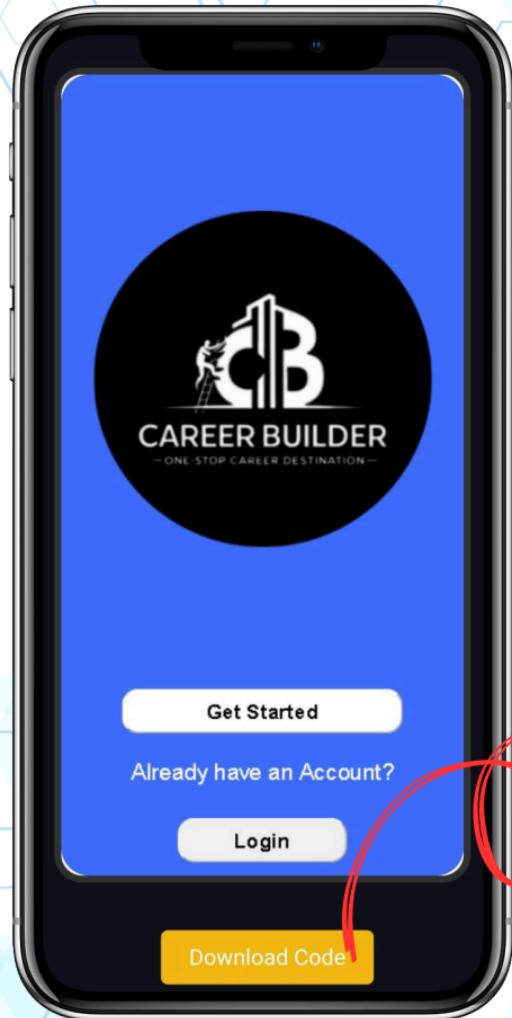
UI Page Search Bar:

The UI Page Search Bar allows users to efficiently search for and access their desired UI pages within the UI store.

UI Template Selection:

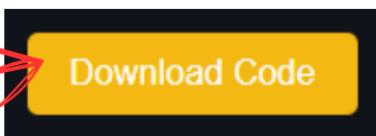
This page demonstrates how users can select a design from the UI store and apply it within the app to begin building their projects.





DOWNLOAD BUTTON:

The 'Download Code' button enables users to directly download the template code, accessible through the mobile interface.



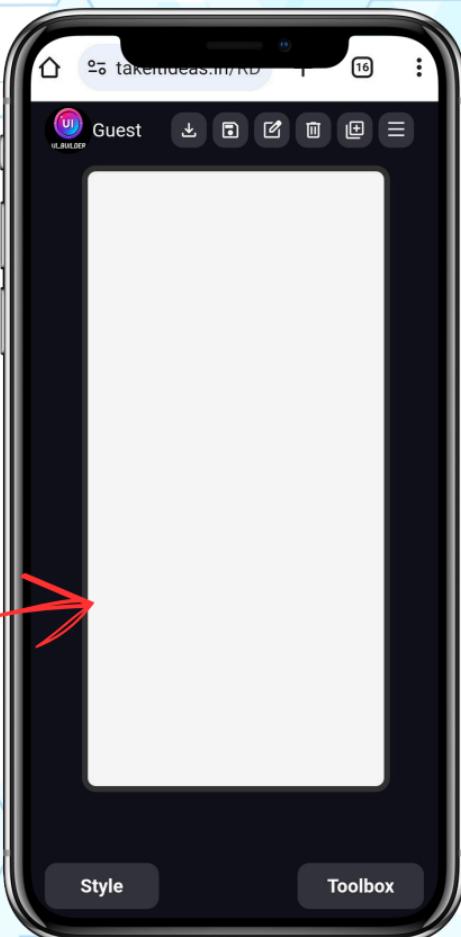
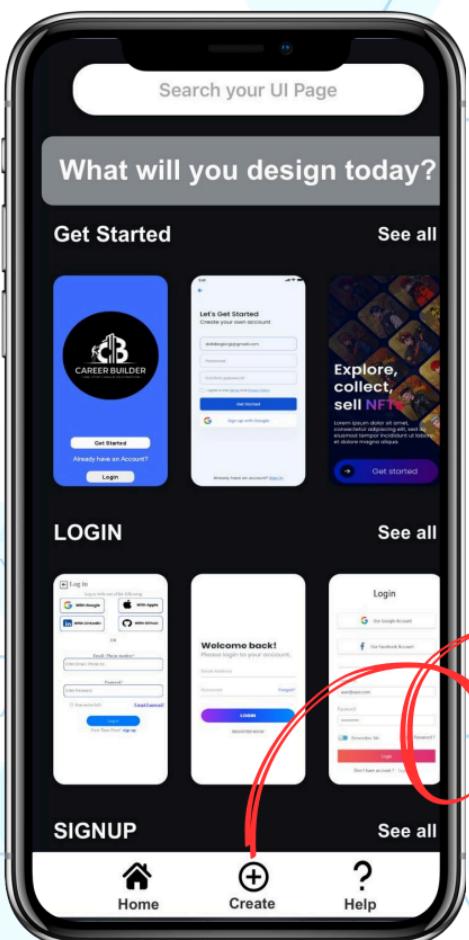
```
<table class="section"
    style="font-family: Poppins, sans-serif; text-align: center; background-color: #3F6DFD; width: 370px; height: 680px; border-collapse: collapse;">
    <td style="text-align: center; color black; padding-top: 0px; padding-bottom: 0px;">
        
    </td>
    <tr>
        <td style="text-align: center; height: 40px; padding-top: 0px;">
            <button class="hover-button"
type="button" id="GetStarted" style="font-size: 18px; height: 40px; width: 250px; border-radius: 15px; color: black; background-color: white; border-color: white;"><b>Get Started</b></button>
        </td>
    </tr>
    <tr>
        <td style="text-align: center; font-size: 20px; color: white; padding-top: 10px; padding-bottom: 0px;">Already have an Account?</td>
    </tr>
    <tr>
        <td style="text-align: center; padding-top:0px; padding-bottom: 0px;">
            <button type="button"
id="Login" style="text-align: center; font-size: 18px; height: 40px; width: 150px; border-radius: 15px; border-color white;"><b>Login</b></button>
        </td>
    </tr>
```

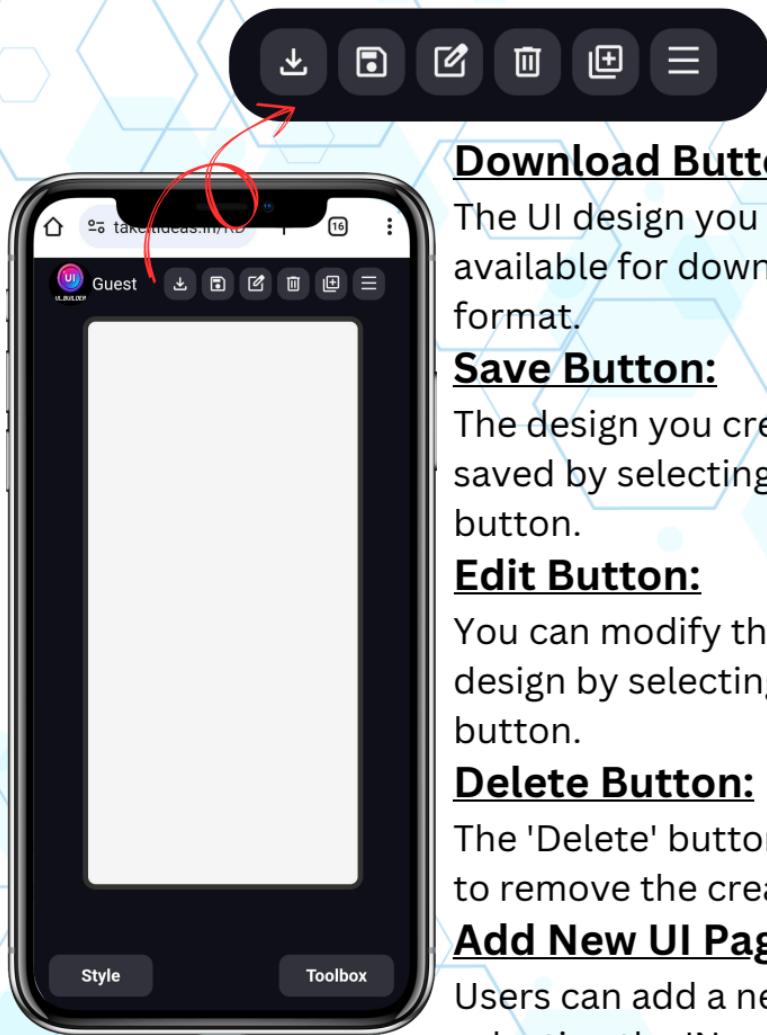
THE CODE:

- This code is structured in accordance with the guidelines of the RDF framework.
- This code follows the guidelines set by the RDF framework

Create Button:

Clicking the 'Create' button takes you to a page where you can design your own UI.





Download Button:

The UI design you create will be available for download in image format.

Save Button:

The design you create can be saved by selecting the 'Save' button.

Edit Button:

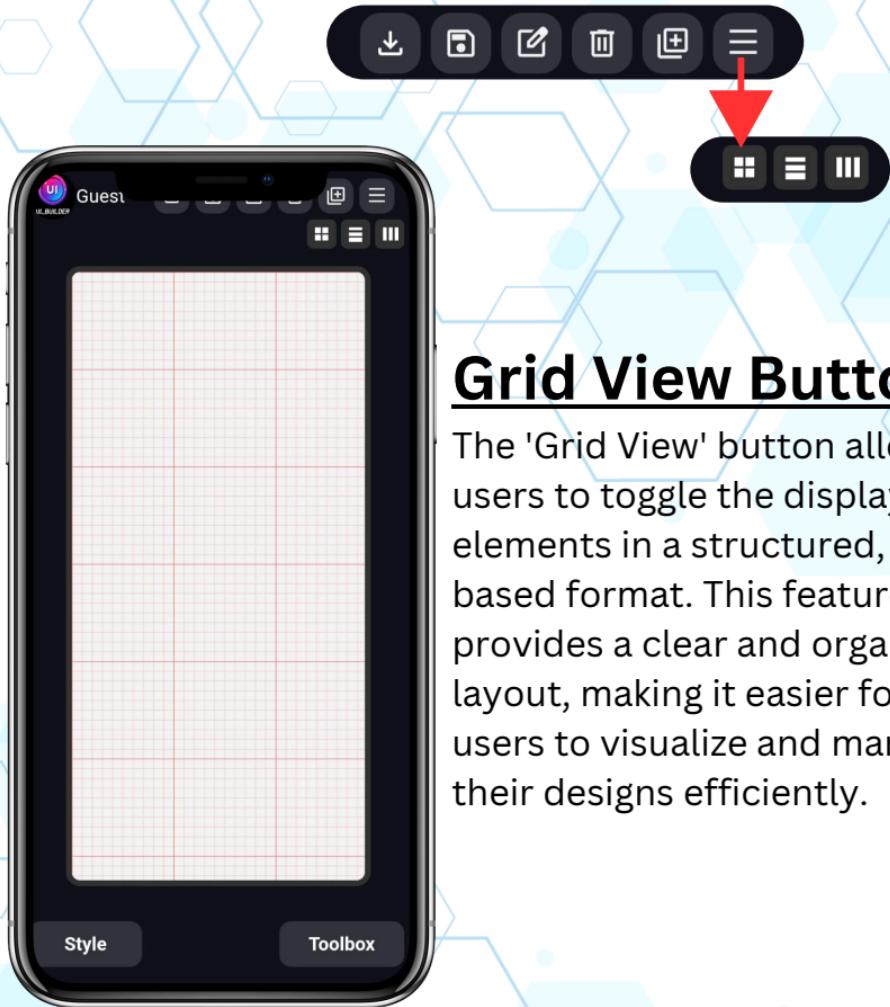
You can modify the saved design by selecting the 'Edit' button.

Delete Button:

The 'Delete' button allows users to remove the created design.

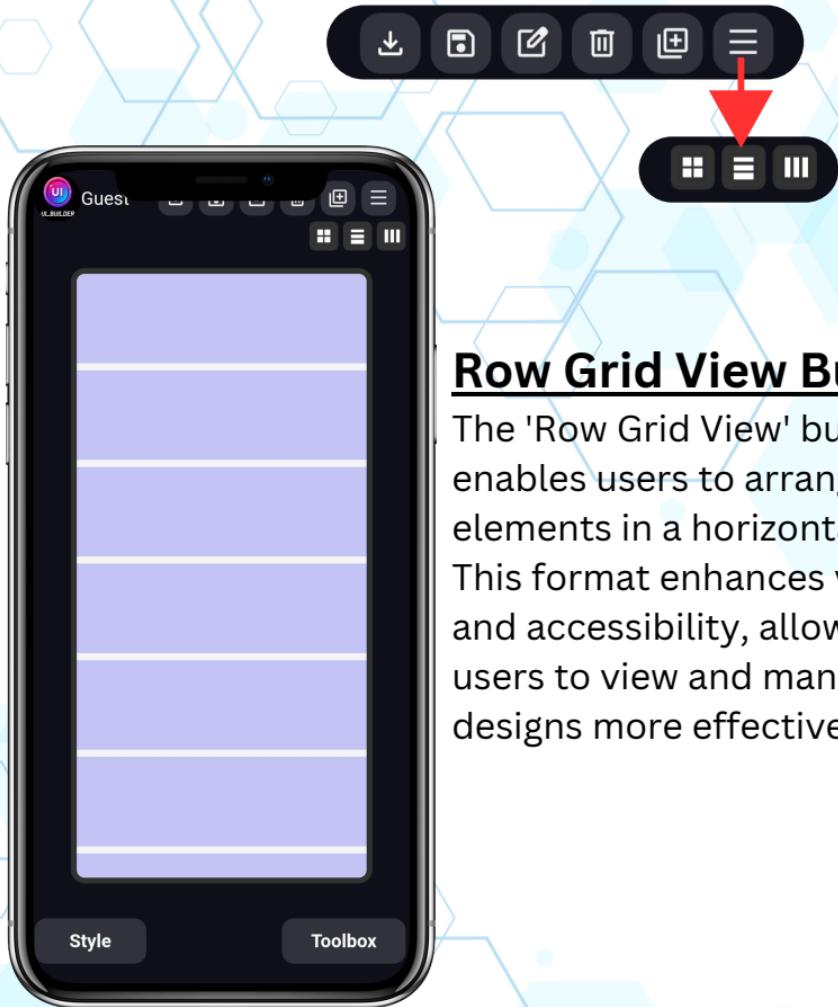
Add New UI Page Button:

Users can add a new UI page by selecting the 'New UI Page' button.



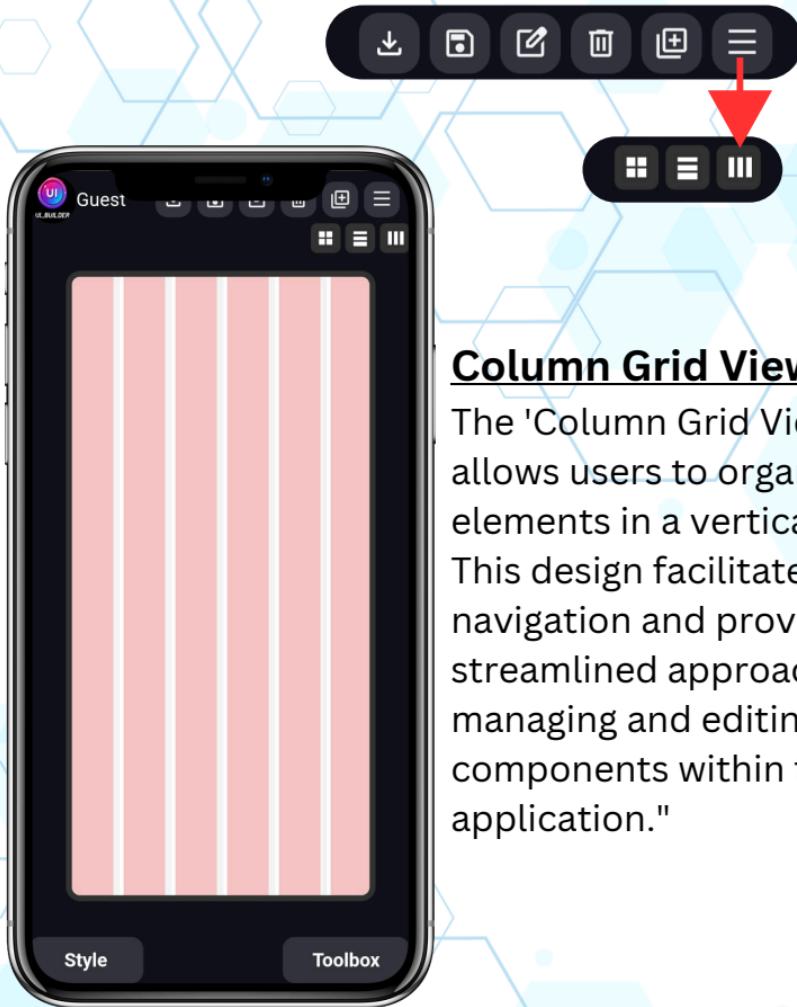
Grid View Button:

The 'Grid View' button allows users to toggle the display of UI elements in a structured, grid-based format. This feature provides a clear and organized layout, making it easier for users to visualize and manage their designs efficiently.



Row Grid View Button:

The 'Row Grid View' button enables users to arrange UI elements in a horizontal layout. This format enhances visibility and accessibility, allowing users to view and manage their designs more effectively.



Column Grid View Button:

The 'Column Grid View' button allows users to organize UI elements in a vertical layout. This design facilitates easy navigation and provides a streamlined approach to managing and editing various components within the application."

Toolbox Button:

The Toolbox gives users a variety of UI components to help with their designs. It makes it easy to add different elements to the canvas, ensuring a smooth and efficient design process.



Header:

Users can insert a header element to create a title or heading for their UI design, enhancing its structure and organization.

Text:

This function allows users to add plain text content to their design, useful for descriptions or instructions.

TextArea:

Users can insert a multi-line text input area, enabling them to capture larger amounts of text from users.



Button:

This feature enables users to create interactive buttons that can trigger actions or navigate to other pages within the application.

Select:

Users can add a dropdown selection menu, allowing for easy user input from predefined options.

Checkbox:

This function allows users to insert checkbox elements for selecting multiple options within their design.



Radio:

Users can add radio buttons, enabling selection from a set of mutually exclusive options.

Image:

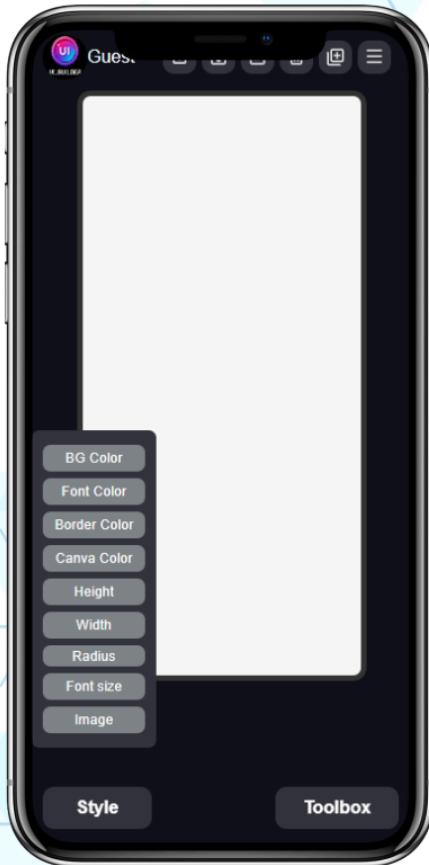
This feature allows users to upload and display images, enhancing the visual appeal of their design.

Paragraph:

Users can add a paragraph element to provide more detailed content or descriptions, enhancing the user experience.

Style Button:

The Style section allows users to customize the appearance of their UI elements. Users can adjust various attributes to enhance their designs, making them visually appealing and user-friendly.



BG Color: Change the background color of the UI element.

Font Color: Select the color of the text.

Border Color: Modify the color of the element's border.

Canvas Color: Adjust the color of the canvas.



Height: Set the height of the UI element.

Width: Define the width of the UI element.

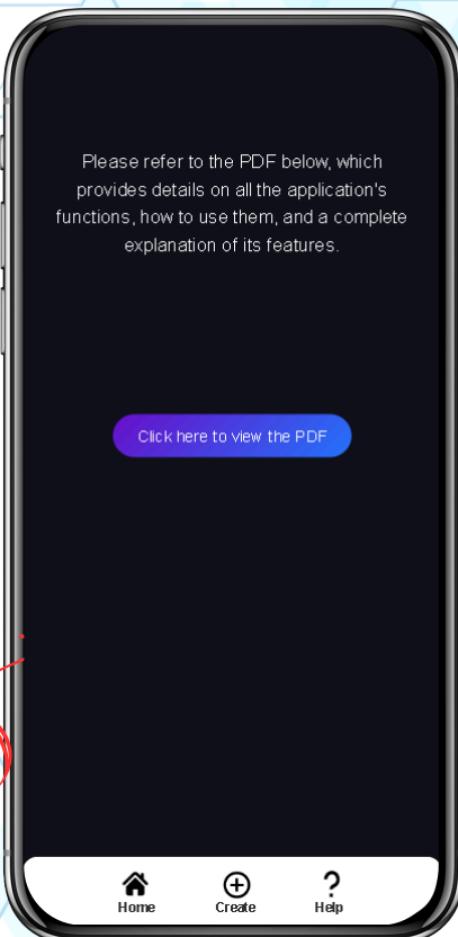
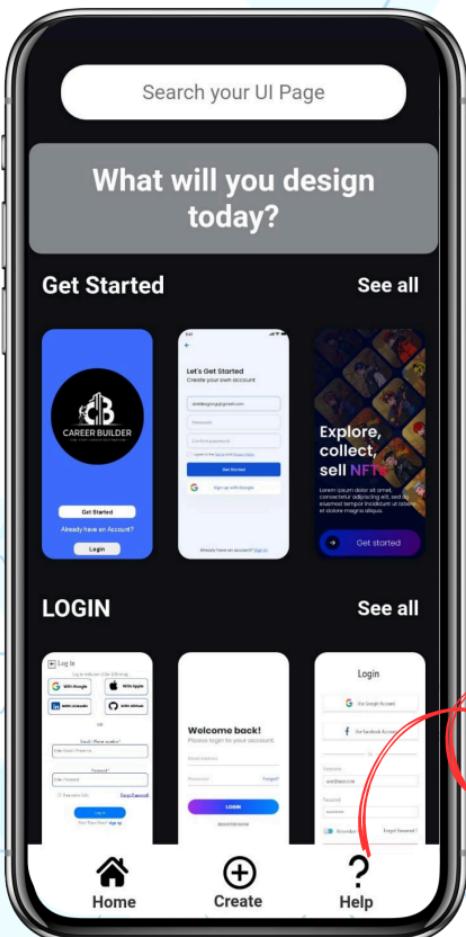
Radius: Change the corner radius of the element for a rounded appearance.

Font Size: Adjust the size of the text within the element.

Image: Upload and change images in the design.

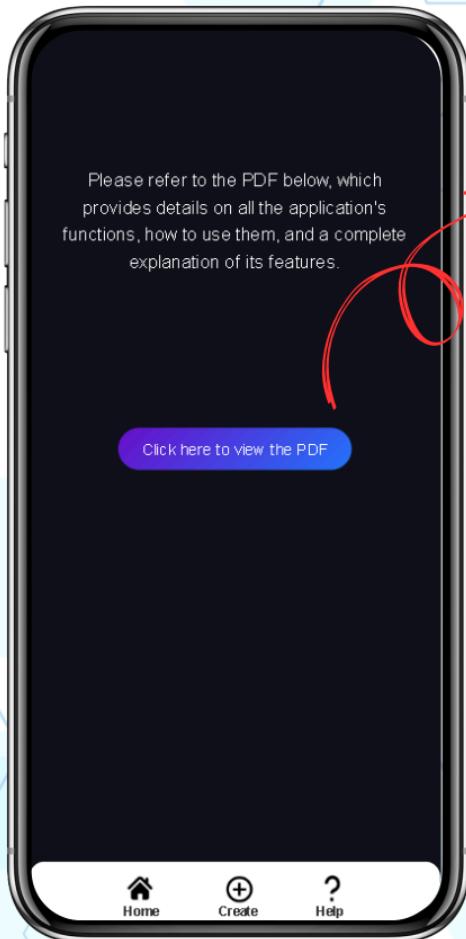
Help Button:

The Help Button provides users with guidance, tutorials, and FAQs to assist with using the UI Builder effectively.



PDF Download:

Click the button to instantly download the PDF file. The process is quick, straightforward, and allows you to access the content with just one click.



THANKYOU