



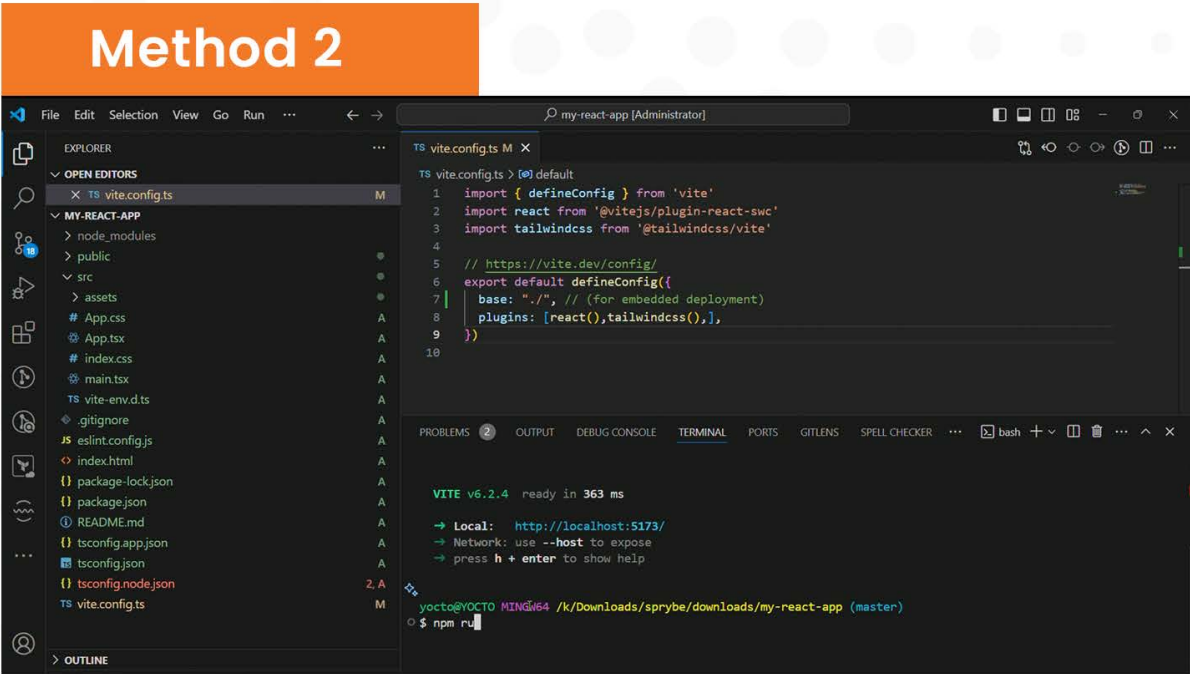
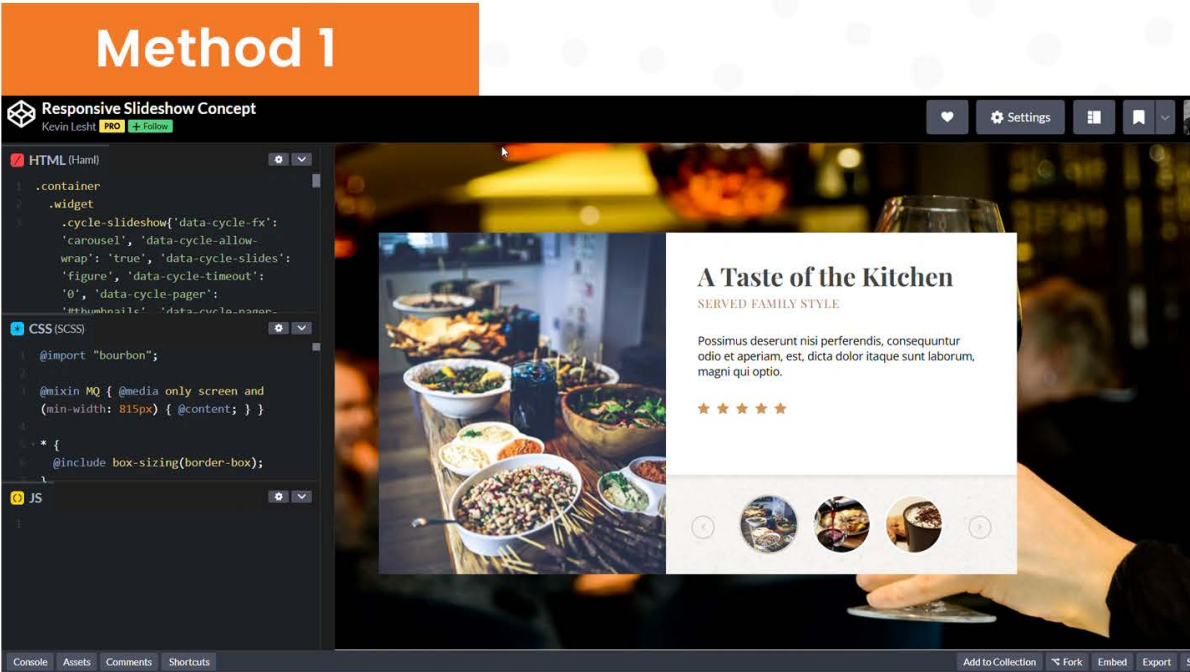
Web Portal User Manual

Preparation for HTML Widget

To use an HTML widget, you need a zipped "dist" folder. This folder allows for the preview and deployment of your HTML application. There are two methods to create this folder. Below, we'll walk through both methods in detail.

Method 1: Using an Online Code Editor (e.g., CodePen)

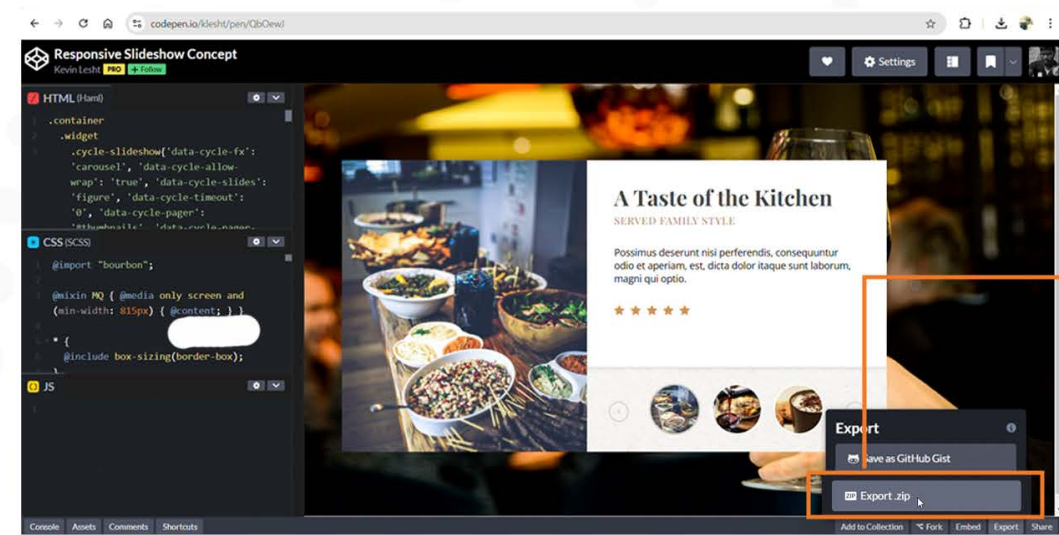
Method 2: Using a Local React Project



Method 1: Using an Online Code Editor (e.g., CodePen)

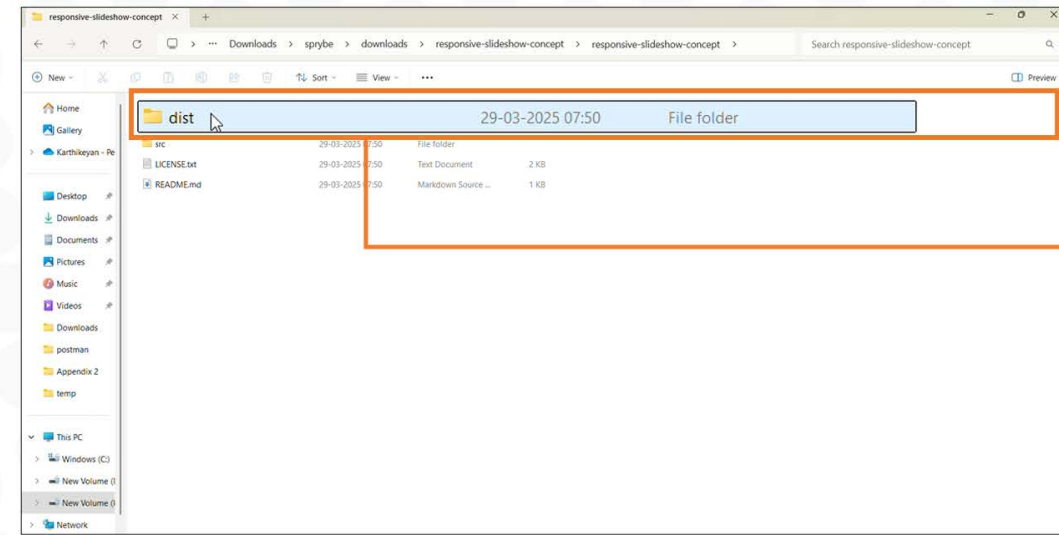
Method 1: Using an Online Code Editor

Step 1: Create Your Application and Export Your Code



- In this example, we've built a menu app using CodePen. You can use any similar online editor of your choice.
- Click on "Export" in CodePen and Select "Export as .zip" to download your project.

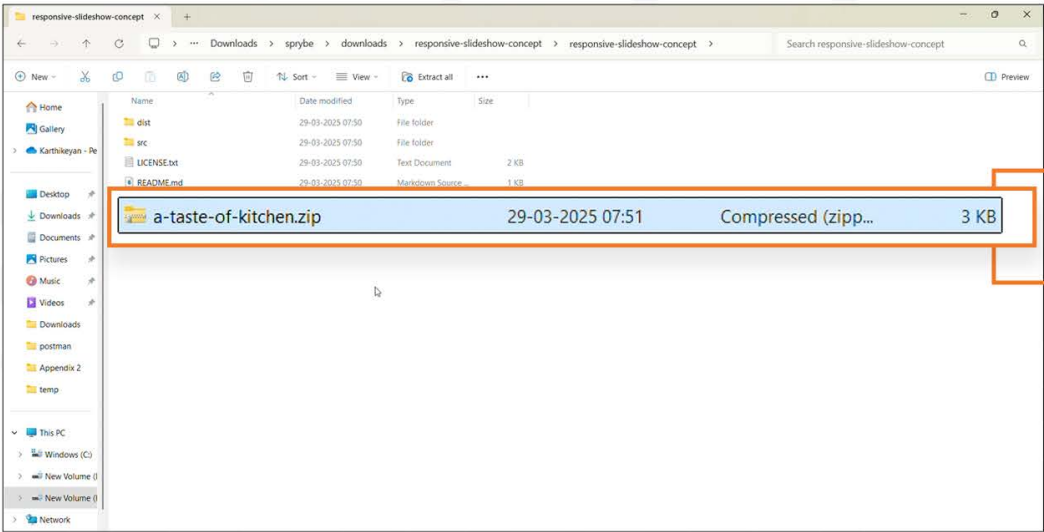
Step 2: Locate and Extract Files



- After downloading, extract the contents of the zip file.
- Inside, you will find a folder named "dist".

Method 1: Using an Online Code Editor

Step 3: Re-Zip the "dist" Folder

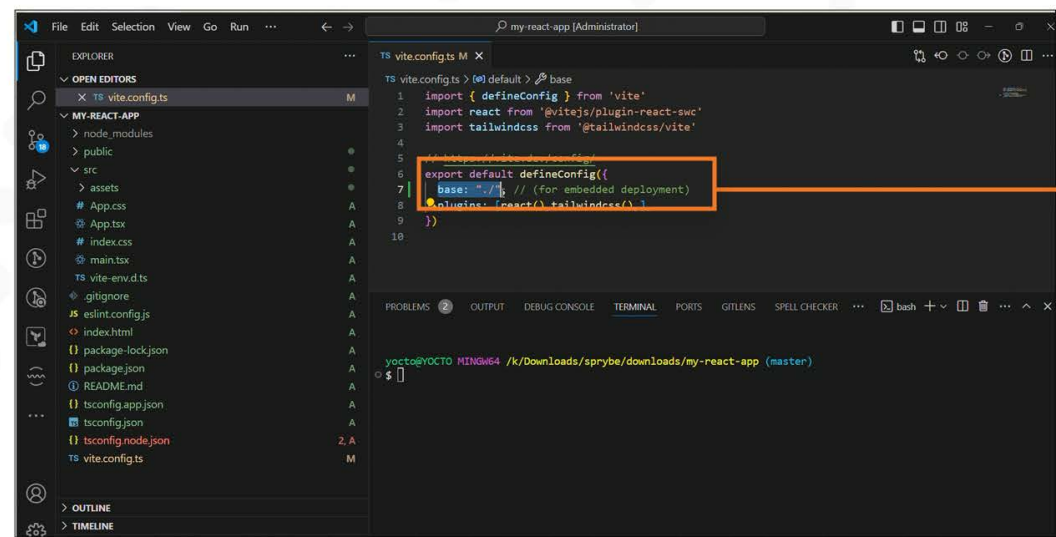


- Compress the "dist" folder again.
- Rename the zipped file as needed.

Method 2: Using a Local React Project

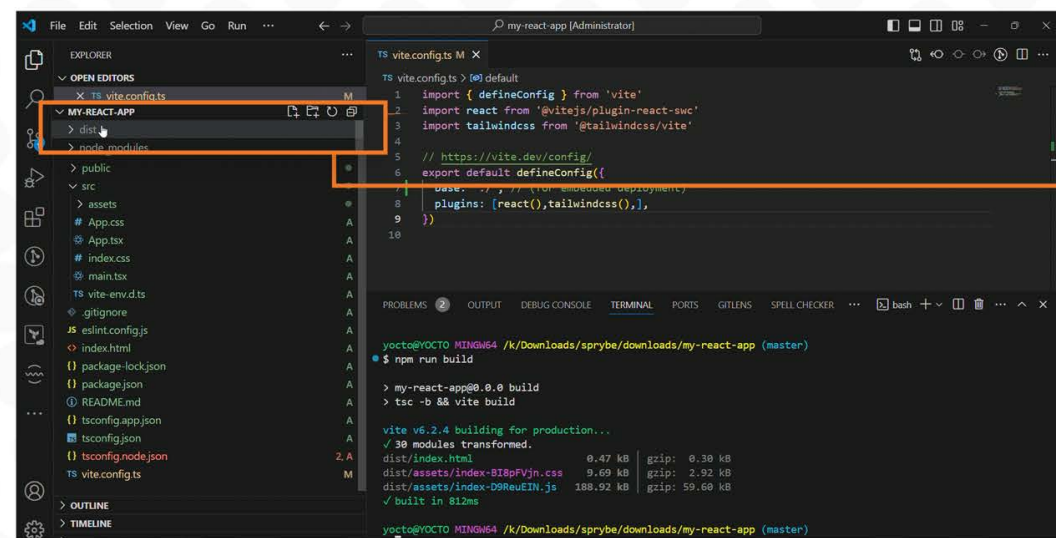
Method 2: Using a Local React Project

Step 1: Setting Up Embedded Deployment with React and HTML



- In this example, we demonstrate how to integrate a React application with an HTML widget using a sample restaurant app that is preconfigured with a base URL for embedded deployment.

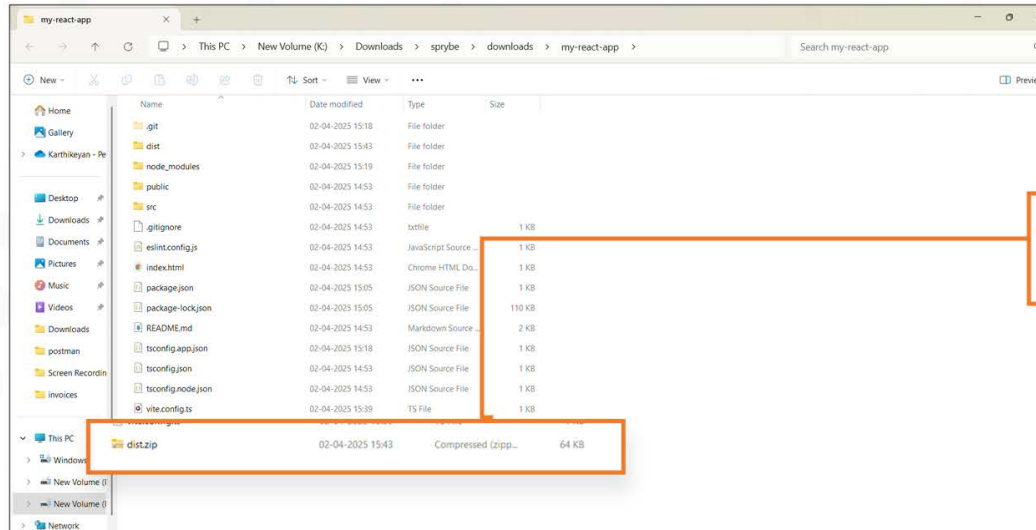
Step 2: Building the React App and Locating the Output



- Build the React application using the appropriate build command (usually npm run build). This process generates a dist folder containing the compiled files. Once the build is complete, navigate to the file location where the dist folder is created.

Method 2: Using a Local React Project

Step 3: Re-Zip the "dist" Folder

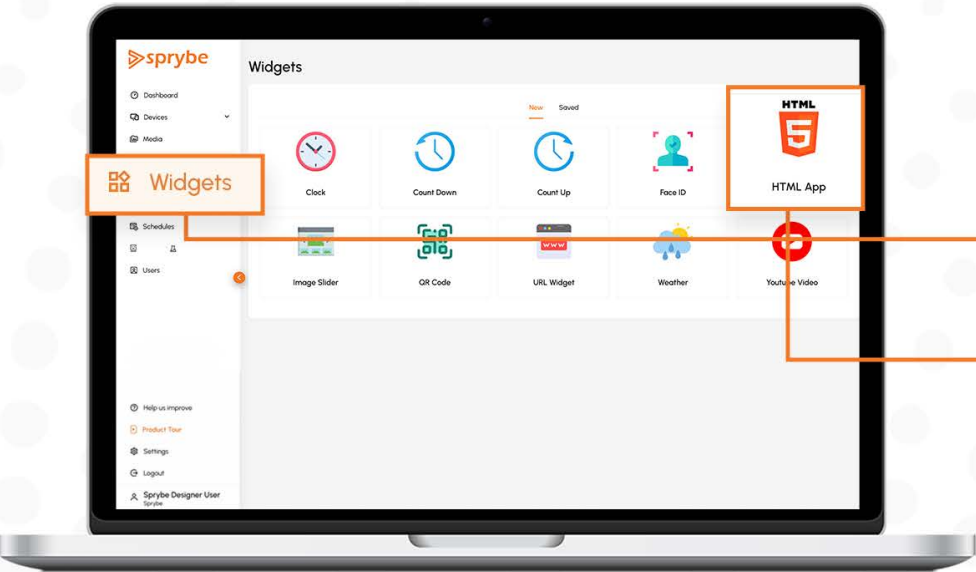


- Compress the "dist" folder again.
- Rename the zipped file as needed.

We have now created the **zipped 'dist' folder** using both methods, and we are ready to use it within the HTML widget.

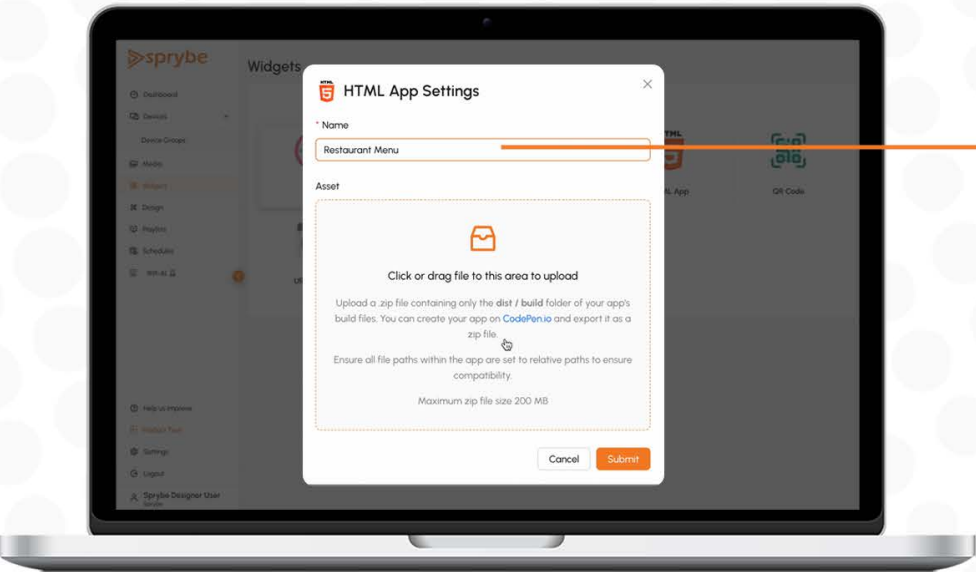
HTML Widget

Step 1: Selecting a HTML Widget



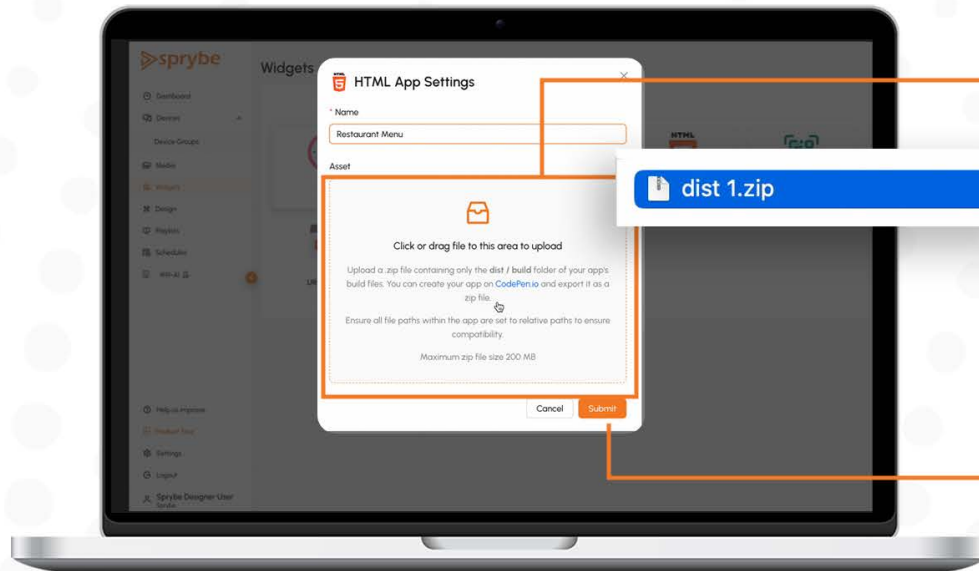
- In the left-hand menu, click on “Widgets”.
- From the list of available widgets, choose “HTML Widget”.

Step 2: Configure HTML Widget Settings



- A HTML Widget Slider settings modal will appear. Complete the following:
- **Name:** Enter a name for your widget.

Step 3: Configure HTML Widget Settings & Save Widget

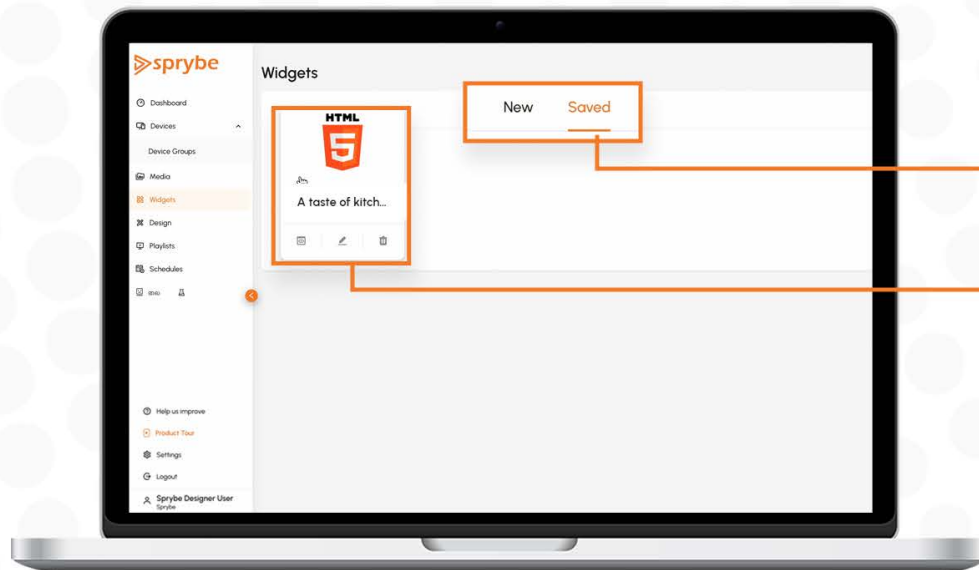


- Upload the zipped 'Dist' folder generated either by

Method 1 (using an online code editor like CodePen)

Method 2 (using a local React project)

Step 4: Saved tab

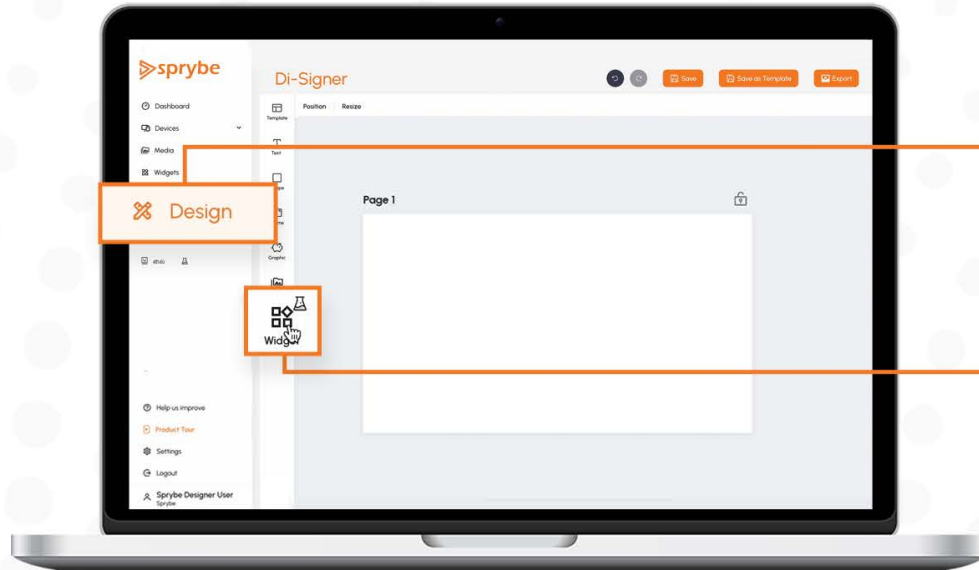


- Navigate to the Saved tab. It may take 2–3 minutes for the widget to load, after which you can view the saved widgets

- Here, you can edit, view, or delete any widget.

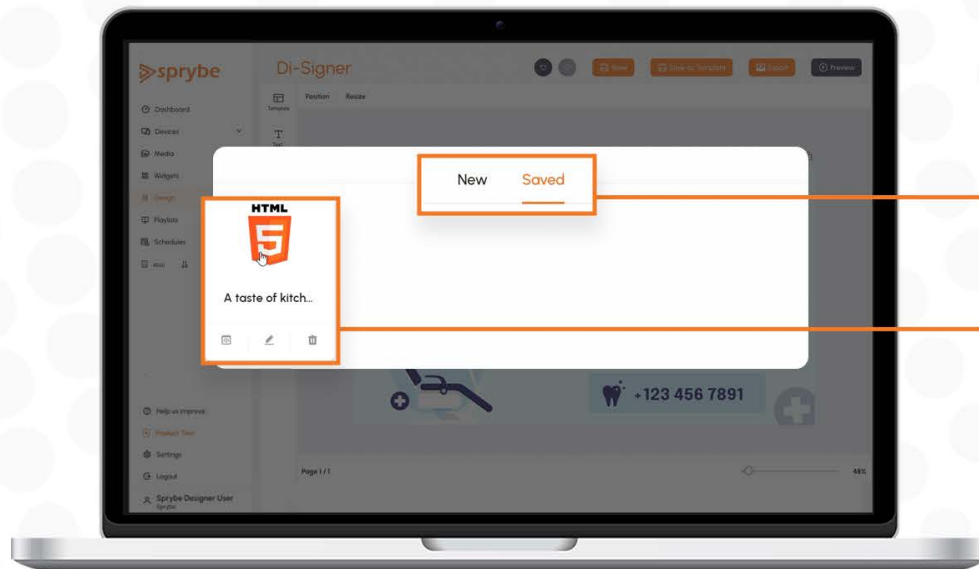
HTML Widget

Step 5: Add the HTML Widget to a Design



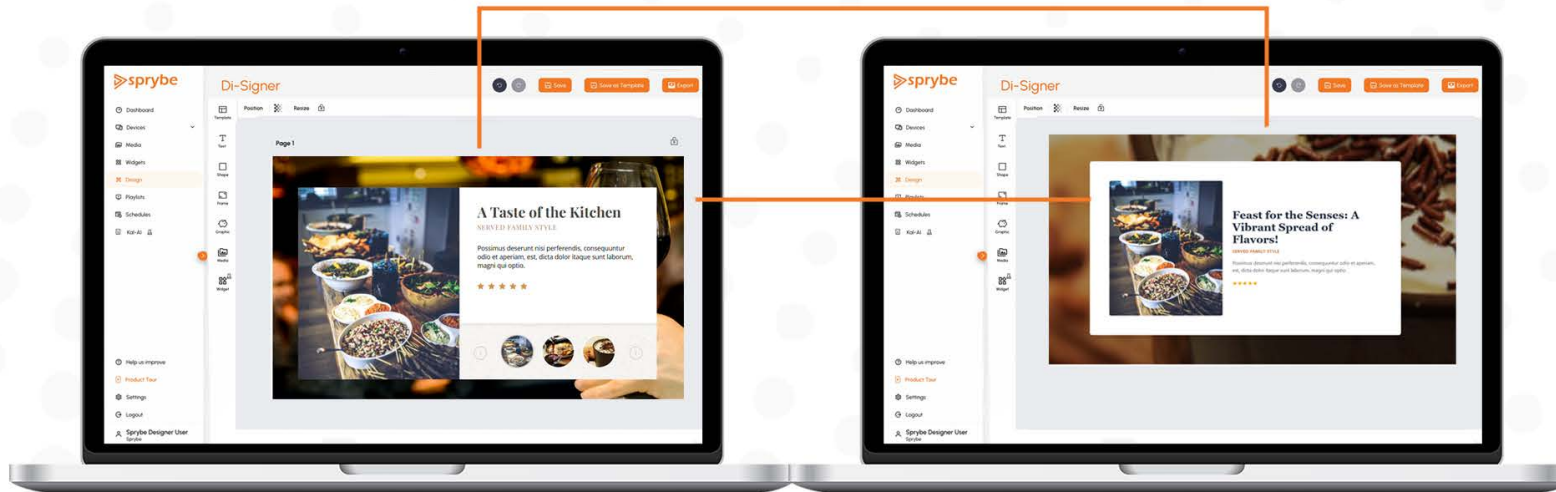
- Open the Design Section
- Choose a design template or create one.
- Select Widget in the left panel.

Step 6: Saved tab



- Navigate to the Saved tab and select your saved HTML Widget.

Step 7: Add the HTML Widget to a Design



- Resize and reposition it as needed.
- Save your design.

Step 8: Publish to your Screen

- Add the design to a playlist.
- Publish to your screen to display the application we have created with the two methods and here we see the two different screens

