

# Instructions for Customizing the Widget - V2.0

To help you effectively customize the Widget V2.0, this guide breaks down the process into manageable steps with clear instructions. By following along, you'll transform placeholder content into a personalized, visually appealing widget that integrates seamlessly with your High Level dashboard. From generating custom images to embedding your widget and setting up a tutorial page, this walkthrough ensures you have all the tools and knowledge needed to create a professional and engaging user experience. Let's dive in!

First lets make our images

## First image: Background texture Image

1. Use your favorite AI to create an image using this prompt so your images can be customized and show up in your dashboard widget.
2. **Sample Prompt:** A high-resolution image featuring a uniform, very-fine texture, ideal for use as a webpage background. The image should have a subtle tonal transition, progressing from dark on the left to light on the right, making it perfect for overlaying a linear gradient above.
3. Save that image to your **MEDIA STORAGE**, then click the 3 dots and **GET LINK**
4. REPLACE **[YOUR BACKGROUND TEXTURE IMAGE URL HERE]** in the code with your newly copied link

## Second image: Side image

1. Using your Favorite AI again, use this simple prompt for your robot image.

- 2. Sample Prompt:** A high-resolution image featuring an avatar image of an AI robot that is cute and mini with eyes and waving on an isolated transparent Background.
- 3. Save that image to your MEDIA STORAGE, then click the 3 dots and GET LINK**
- 4. REPLACE [YOUR SIDE IMAGE URL HERE] in the code with your newly copied link.**

## STEP 1:

PAGE CODE - Dashboard (Paste this into a new web page in the High level Web Builder and save the Page URL for the next step).

Paste this into the new web page and save as /dashboard in your website.

```
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <title>Greeting Widget</title>
  <style>
    html, body {
      margin: 0;
      padding: 0;
      height: 1240px;
      overflow: hidden;
    }
    body {
      min-height: 1240px;
      display: flex;
    }
  </style>
</head>
<body>
  <div>Hello, World!</div>
</body>
</html>
```

```
flex-direction: column;
}
.widget-section {
  flex: 0 0 1240px;
  width: 100%;
  background: linear-gradient(135deg, #1a73e8, #ff4081),
    url('[YOUR BACKGROUND TEXTURE IMAGE URL HERE]');
  background-size: cover;
  background-repeat: no-repeat;
  background-position: center;
  background-blend-mode: multiply;
  border-radius: 10px;
  color: white;
  font-family: Arial, sans-serif;
  box-sizing: border-box;
  display: flex;
  flex-direction: column;
  justify-content: center;
  padding: 20px 45px;
}
.content-wrapper {
  display: flex;
  align-items: stretch;
  width: 100%;
  height: 100%;
}
.text-content {
  flex: 3;
  padding: 20px;
  display: flex;
  flex-direction: column;
  justify-content: center;
}
.image-container {
  flex: 1;
  height: 100%;
```

```
display: flex;
align-items: flex-end;
justify-content: center;
border-radius: 0 10px 10px 0;
overflow: hidden;
}
.image-container img {
  width: 100%;
  height: 100%;
  object-fit: cover;
}
.greeting {
  font-size: 48px;
  margin-bottom: 20px;
  white-space: wrap;
  overflow: hidden;
  text-overflow: ellipsis;
}
.rotator {
  font-size: 28px;
  min-height: 150px;
  overflow: hidden;
  position: relative;
}
.rotator span {
  position: absolute;
  width: 100%;
  opacity: 0;
  transition: opacity 1s ease-in-out;
  pointer-events: none;
}
.rotator span.active {
  opacity: 1;
  pointer-events: auto;
}
/* Styled Links */
```

```
.rotator a {
    color: #ADD8E6;
    text-decoration: none;
}
.rotator a:hover {
    text-decoration: underline;
    color: #87CEEB;
}
</style>
</head>
<body>
<section class="widget-section">
<div class="content-wrapper">
<div class="text-content">
<div class="greeting" id="greeting">Good Morning! ☀</div>
<div class="rotator" id="textRotator">
<span>📢 <strong>Did you know you could automate lead
follow-ups?</strong> Use <strong>Workflows</strong> to send emails, texts,
and calls based on lead actions! <a
href="https://go.greenleafdigital.ca/tutorials#video1" target="videoWindow">See
How</a></span>

<span>💬 <strong>Trigger SMS replies automatically?</strong> Set
up <strong>Keyword Automation</strong> to send pre-set replies when a lead
texts a specific keyword.<a href="https://go.greenleafdigital.ca/tutorials#video2"
target="videoWindow">See How</a></span>

<span>📅 17 <strong>Embed your calendar on your website?</strong>
Use the <strong>Calendar Widget</strong> to let clients book with you
seamlessly. <a href="https://go.greenleafdigital.ca/tutorials#video3"
target="videoWindow">See How</a></span>

<span>🔄 <strong>Sync Facebook leads instantly?</strong> Use
<strong>Facebook Lead Ads Integration</strong> to bring leads directly into
your CRM! <a href="https://go.greenleafdigital.ca/tutorials#video4"
target="videoWindow">See How</a></span>
```

🔔 **Get instant notifications?** Set up **Internal Notifications** in workflows to alert your team about new leads. [See How](tutorials/#video5)

🏆 **Score your leads?** Use the **Lead Scoring** feature to prioritize the best prospects. [See How](https://go.greenleafdigital.ca/tutorials#video6)

🔥 **Recover lost deals?** Set up **Pipeline Automations** to follow up on cold leads automatically. [See How](tutorials/#video7)

📝 **Customize your forms?** Add conditional logic to **Surveys & Forms** for personalized user experiences. [See How](https://go.greenleafdigital.ca/tutorials#video8)

📊 **Track your business performance?** Use **Dashboards & Reports** to monitor key metrics in real time. [See How](tutorials/#video9)

🤖 **Use AI to personalize emails?** Enable **AI-Powered Content** to generate engaging email copy automatically. [See How](https://go.greenleafdigital.ca/tutorials#video10)

📱 **Manage everything from your phone?** Download the **Lead Connector Mobile App** for on-the-go CRM access. [See How](https://go.greenleafdigital.ca/tutorials#video11)

</div>  
</div>

```
<div class="image-container">
  
</div>
</div>
</section>

<script>
function setGreeting() {
  const urlParams = new URLSearchParams(window.location.search);
  const name = urlParams.get('name') || 'Friend';
  const hour = new Date().getHours();
  const greetingElement = document.getElementById('greeting');
  let greetingText = "";
  let emoji = "";

  if (hour >= 5 && hour < 12) {
    greetingText = `Good Morning ${name}!`;
    emoji = '☀';
  } else if (hour >= 12 && hour < 17) {
    greetingText = `Good Afternoon ${name}!`;
    emoji = '☀';
  } else {
    greetingText = `Good Evening ${name}!`;
    emoji = '🌙';
  }
  greetingElement.textContent = `${greetingText} ${emoji}`;
}

function startTextRotator() {
  const rotator = document.getElementById('textRotator');
  const messages = rotator.getElementsByTagName('span');
  let currentIndex = 0;

  function rotateText() {
```

```

        messages[currentIndex].classList.remove('active'); // Fade out current
message

    setTimeout(() => {
        messages[currentIndex].style.opacity = "0"; // Hide after fade out
        currentIndex = (currentIndex + 1) % messages.length; // Move to next
        messages[currentIndex].style.opacity = "1"; // Show next
        messages[currentIndex].classList.add('active'); // Fade in
    }, 1000); // Matches CSS transition time
}

messages[0].classList.add('active'); // Start with first message
setInterval(rotateText, 12000); // Change every 12 seconds
}

window.onload = function() {
    setGreeting();
    startTextRotator();
};

</script>
</body>
</html>

```

## Step 2:

Iframe Code - Dashboard Widget (paste this code into the dashboard widget,  
using embedded type IFRAME) **AFTER YOU PUT YOUR DASHBOAR URL IN  
THERE.**

Now, let's embed the widget!

1. Navigate to your dashboard. At the top-right corner, you'll find the "Edit Dashboard" button—click on it.
2. Add a new widget by selecting Elements and then choosing Embed.
3. In the dropdown menu, switch from URL to iFrame to complete the setup.

```
<div id="widget-container">
  <iframe
    src="[YOUR DASHBOARD LINK URL HERE]?name={{location.name}}"
    width="100%"
    height="100%"
    frameborder="0"
    scrolling="no"
    title="Greeting Widget"
    style="border-radius: 10px; overflow: hidden; margin: 0; padding: 0;
min-height: 1200px; max-height: 1200px;">
  </iframe>
</div>
<script>
  const name = "{{location_owner.first_name}}";
  window.addEventListener('load', function() {
    const iframe =
      document.getElementById('widget-container').querySelector('iframe');
    if (iframe && iframe.contentWindow) {
      iframe.contentWindow.postMessage({ type: 'name', value: name }, '*');
    }
  });
</script>
```

### **Step 3:**

Tutorial Page (paste this code into tutorial page, using the Code element in the high level web builder).

Paste this into a new web page and save as /tutorials in your website.

```
<!DOCTYPE html>
<html lang="en">
<head>
<meta charset="UTF-8">
<meta name="viewport" content="width=device-width, initial-scale=1.0">
<title>Tutorials</title>
<style>
:root {
    --primary-color: #635BFF; /* Stripe-like blue */
    --text-color: #333;      /* Dark gray for readability */
    --background-color: #fff; /* White background */
}

body {
    background-color: var(--background-color);
    color: var(--text-color);
    font-family: 'Inter', sans-serif; /* Clean, modern font; use Helvetica Neue as
    fallback if needed */
    margin: 0;
    padding: 0;
}

h1 {
    margin: 0;
    font-size: 32px;
}

main {
    max-width: 800px; /* Keeps content centered and readable */
```

```
margin: 0 auto;
padding: 20px;
}

.video-container {
    margin-bottom: 120px; /* Space between videos */
    position: relative; /* Needed for the pseudo-element positioning */
scroll-margin-top: 100px;
}

/* Offset for fixed header */
.video-container::before {
    content: "";
    display: block;
    height: 100px; /* Adjust this to match your header height */
    margin-top: -100px; /* Negative margin to offset the scroll target */
    visibility: hidden;
}

.video-container h2 {
    font-size: 24px;
    color: var(--primary-color);
    margin-bottom: 10px;
}

.video-wrapper {
    position: relative;
    padding-bottom: 56.25%; /* 16:9 aspect ratio for videos */
    height: 0;
}

.video-wrapper iframe {
    position: absolute;
    top: 0;
    left: 0;
    width: 100%;
```

```
height: 100%;  
}  
  
html {  
    scroll-behavior: smooth; /* Smooth scrolling when jumping to a video */  
}  
</style>  
</head>  
<body>  
<main>  
    <div class="video-container" id="video1">  
        <h2>Automating Lead Follow-Ups</h2>  
        <div class="video-wrapper">  
            <iframe src="https://www.youtube.com/embed/VIDEO_ID_1"  
frameborder="0" allowfullscreen></iframe>  
        </div>  
    </div>  
    <div class="video-container" id="video2">  
        <h2>Trigger SMS replies automatically</h2>  
        <div class="video-wrapper">  
            <iframe src="https://www.youtube.com/embed/VIDEO_ID_2"  
frameborder="0" allowfullscreen></iframe>  
        </div>  
    </div>  
    <div class="video-container" id="video3">  
        <h2>Embed your calendar on your website</h2>  
        <div class="video-wrapper">  
            <iframe src="https://www.youtube.com/embed/VIDEO_ID_3"  
frameborder="0" allowfullscreen></iframe>  
        </div>  
    </div>  
    <div class="video-container" id="video4">  
        <h2>Facebook Lead Ads</h2>  
        <div class="video-wrapper">  
            <iframe src="https://www.youtube.com/embed/VIDEO_ID_4"  
frameborder="0" allowfullscreen></iframe>
```

```
</div>
</div>
<div class="video-container" id="video5">
<h2>Yet Another Tutorial</h2>
<div class="video-wrapper">
<iframe src="https://www.youtube.com/embed/VIDEO\_ID\_5">
frameborder="0" allowfullscreen></iframe>
</div>
</div>
<div class="video-container" id="video6">
<h2>Tutorial Six</h2>
<div class="video-wrapper">
<iframe src="https://www.youtube.com/embed/VIDEO\_ID\_6">
frameborder="0" allowfullscreen></iframe>
</div>
</div>
<div class="video-container" id="video7">
<h2>Pipeline Automations</h2>
<div class="video-wrapper">
<iframe src="https://www.youtube.com/embed/VIDEO\_ID\_7">
frameborder="0" allowfullscreen></iframe>
</div>
</div>
<div class="video-container" id="video8">
<h2>Tutorial Eight</h2>
<div class="video-wrapper">
<iframe src="https://www.youtube.com/embed/VIDEO\_ID\_8">
frameborder="0" allowfullscreen></iframe>
</div>
</div>
<div class="video-container" id="video9">
<h2>Dashboards & Reports</h2>
<div class="video-wrapper">
<iframe src="https://www.youtube.com/embed/VIDEO\_ID\_9">
frameborder="0" allowfullscreen></iframe>
</div>
```

```
</div>
<div class="video-container" id="video10">
  <h2> AI-Powered Content</h2>
  <div class="video-wrapper">
    <iframe src="https://www.youtube.com/embed/VIDEO_ID_10"
frameborder="0" allowfullscreen></iframe>
  </div>
</div>
<div class="video-container" id="video11">
  <h2>Lead Connector Mobile App</h2>
  <div class="video-wrapper">
    <iframe src="https://www.youtube.com/embed/VIDEO_ID_11"
frameborder="0" allowfullscreen></iframe>
  </div>
</div>
<!-- Add more video containers as needed --&gt;
&lt;/main&gt;
&lt;/body&gt;
&lt;/html&gt;</pre>
```