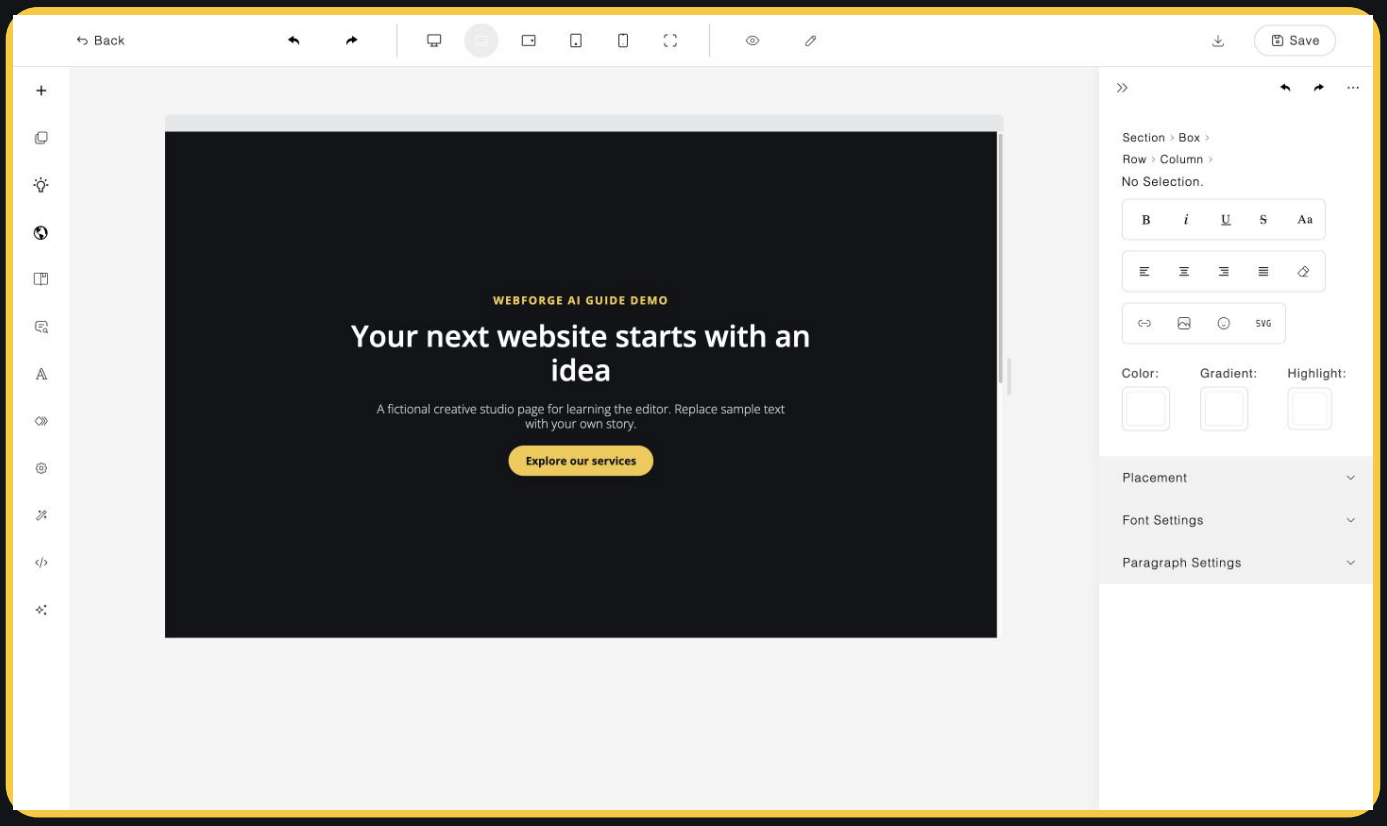
THE ILLUSTRATED USER AND WORKSPACE GUIDE

WebForge AI

From your first idea to a finished website

Create. Customize. Preview. Save. Deliver.



The real editor with a separate tutorial demo page

Digital Paradise Ltd.

Illustrated edition 1.1 | 19 October 2026

webforgeai.ca

Find your next step

A practical book for creators and workspace owners.

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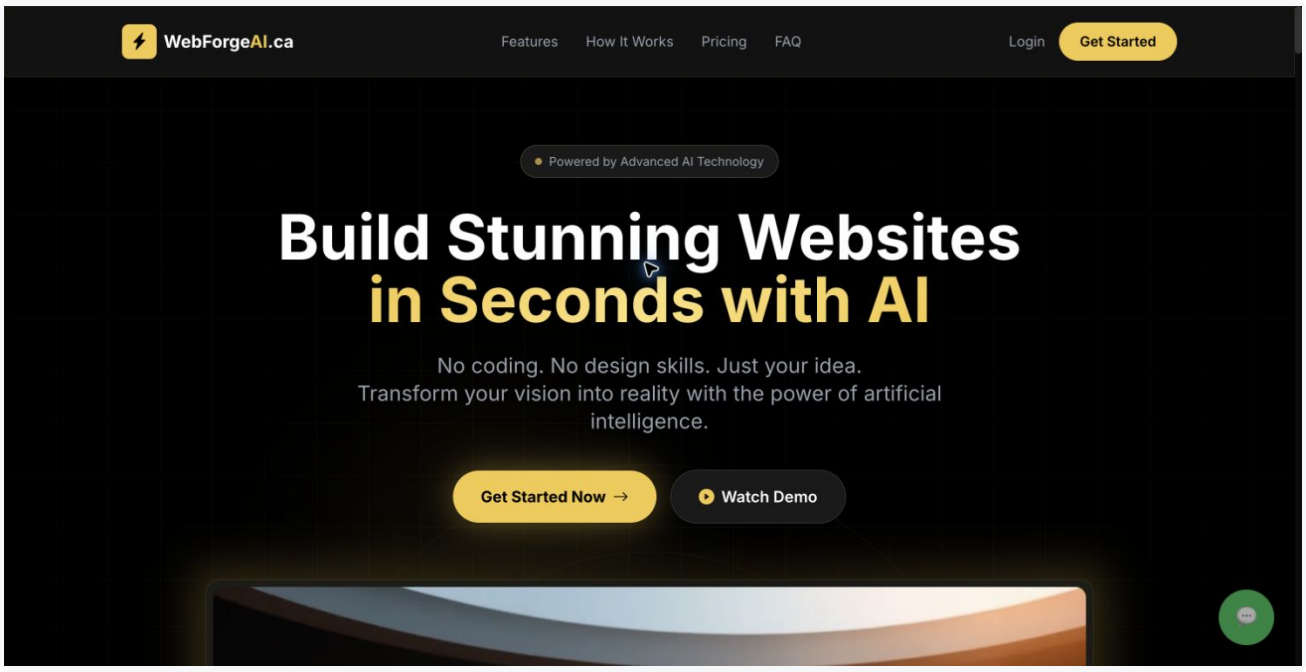
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Using this PDF
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Return to the first contents page

Welcome to WebForge AI

A practical workflow for turning your idea into a website.



The public website introduces the product, plans, demo, and application login.

This book takes you from choosing a workspace to creating, editing, reviewing, and keeping a website. Start with the six-step exercise, then use individual chapters when you need a specific tool.

The signed-in application is separate from the public WebForgeAI.ca website. Its navigation includes Dashboard, Pages, Composer Beta, Integrations, Leads, and Workspace Settings. The screenshots in this edition show interface version 3.0.1.

> Choose your starting point
> Create from Scratch opens a clean editor. Create Page offers AI Studio, AI Template, and AI Canvas. AI features depend on the providers and models available to your account.

Your first website in six steps

Begin with a small practice page before working on a customer site.

The illustrated exercise uses a separate page named WebForge AI Guide Demo. Its content is fictional and exists for learning the controls.

1. Open webforgeai.ca, choose Login, and sign in to the application with the account supplied for your service.
2. Check the workspace name in the top bar. Open Pages and choose Create from Scratch.
3. Enter a recognizable Page name and a unique Page slug using lowercase letters, numbers, and hyphens. Choose Create Scratch Page.
4. In the editor, select the heading or paragraph you want to change. Replace sample text and use the editing panel to adjust its appearance. Add sections or blocks when needed.
5. Use Desktop / Laptop, Tablet, and Mobile to inspect your layout. Review the page through Preview, then return to editing.
6. Choose Save and wait for saving to finish. Use Download to request a local copy. Reopen the page through Pages to confirm the saved content.

> Save and delivery are different checks
> Save stores the editor changes. Verify your intended hosted destination or downloaded copy separately before sharing it. A build marked Completed is not a complete launch checklist.

Sign in and access your account

Use your service account rather than your payment-card details.

WebForge AI currently uses manual customer setup after payment. Purchase confirmation and application access are separate parts of that process. The login screen and the application may use the name Web Forge AI.

1. Visit webforgeai.ca and choose Login. The application sign-in page opens at app.dplhost.com/login.
2. Enter your account email and password, then choose Login. Keep your password private.
3. If you cannot remember the password, use Forgot your password? and follow the instructions provided by the application.
4. When the dashboard appears, confirm that the correct workspace is selected before opening Pages.
5. If you have paid but cannot access the application, contact support with the purchase email and receipt reference. Let support confirm activation before making another purchase.

> Keep the correct account
> Use the account details confirmed by Digital Paradise. Do not send passwords, one-time login codes, or full payment-card details in support requests.

Know your dashboard

Use the workspace tools to organize your websites and check your Pro allocation.

Your WebForgeAI Pro Plan limits

Both monthly and yearly subscriptions include 50 websites, up to 50 pages per website, 10 workspaces and 3 team accounts. The billing period changes how often you pay; it does not change your Pro features.

Dashboard

Review website and page usage in the current account interface.

Pages and creation tools

Create pages, open the visual editor, and use AI tools to build your websites.

Workspaces and team

Organize projects across 10 workspaces and collaborate using 3 team accounts.

Integrations and leads

Connect supported AI providers, review captured leads and manage webhook workflows.

Screenshots elsewhere in this guide show an earlier account configuration. Their displayed counters are examples, not the current Pro entitlement. See page 54 for the current plan summary.

Every dashboard destination

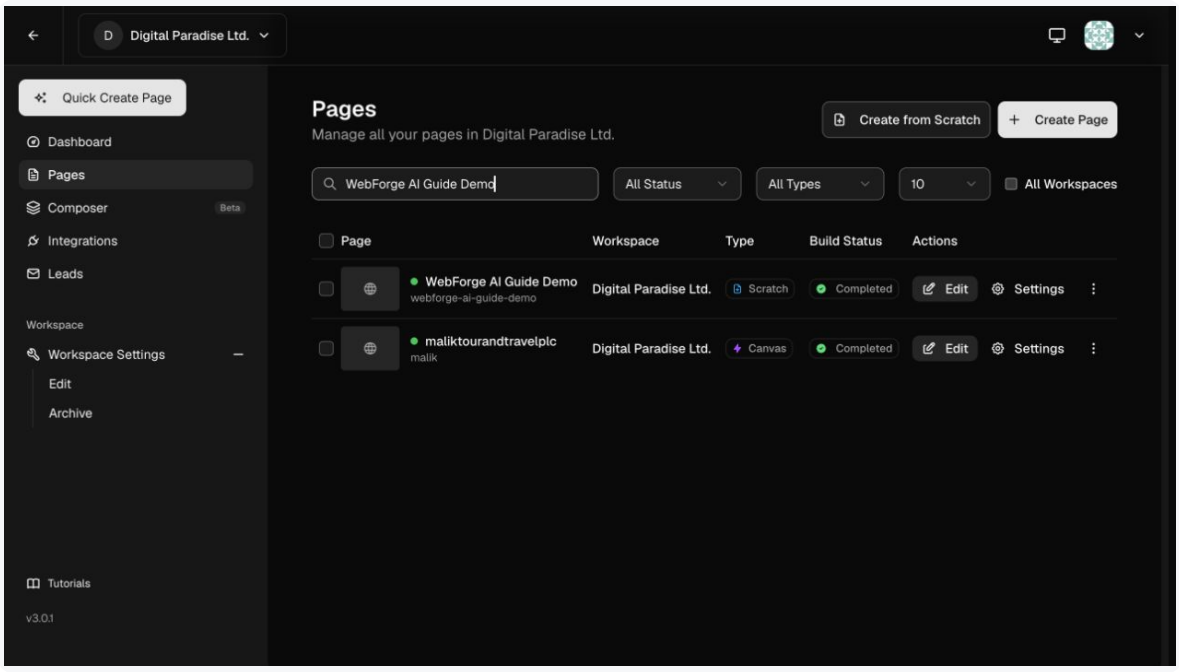
Use this map to choose the right screen before making changes.

Link or control	What opens and when to use it
Quick Create Page	Opens the creation screen with AI Studio, AI Template, and AI Canvas.
Dashboard	Returns to the Total Pages and Workspaces overview.
Pages	Opens the page library with creation, search, filters, Edit, Settings, and row actions.
Composer Beta	Opens Source Pages beside a flow canvas. Each source card has an Open page in new tab link.
Integrations	Shows provider cards and their connection status. Select a card to manage the available key settings.
Leads	Shows captured form submissions with search, page filter, page-size choice, and export.
Workspace Settings > Edit	Opens Workspace Name and Domain with Cancel and Save Changes.
Workspace Settings > Archive	Explains the effects of archiving and opens a separate confirmation dialog.
Tutorials	Opens the embedded product demo video.
Workspace selector	Shows available workspaces, usage, and Add workspace.
Account menu	Contains Account, Privacy, and Sign out.
Theme control	Switches the application between its available light and dark display modes.

Viewing is different from applying
Opening a page or dialog lets you inspect it. Save, Create, Archive, key changes, and form submission can change stored data or service availability. Check the named page or workspace before applying an action.

Find and manage your pages

Pages is the starting point for existing work.



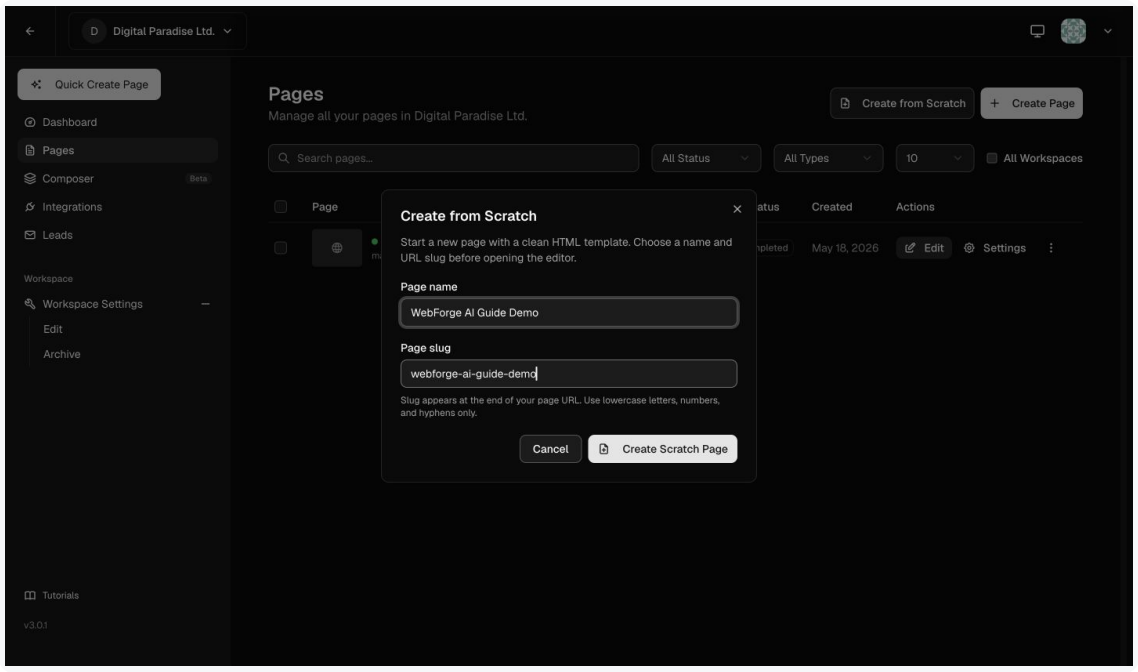
The page library includes names, slugs, workspace, type, build status, and actions.

1. Choose Pages. Use the search field to find a name or slug; allow the filtered results to update.
2. Use All Status and All Types to narrow the list. The page-size selector controls how many records are shown.
3. Choose Edit on the intended row to open its builder. Choose Settings to open its Page Info and related settings.
4. Open the row action menu to inspect Clone Page or Delete Page. Check the exact row before any change.

> Avoid accidental deletion
> Delete Page is different from changing a layout. Keep a local copy and check the page name before deleting anything. Use All Workspaces only when you intend to search beyond the selected workspace.

Create a page from scratch

Use the clean editor when you want to build manually.



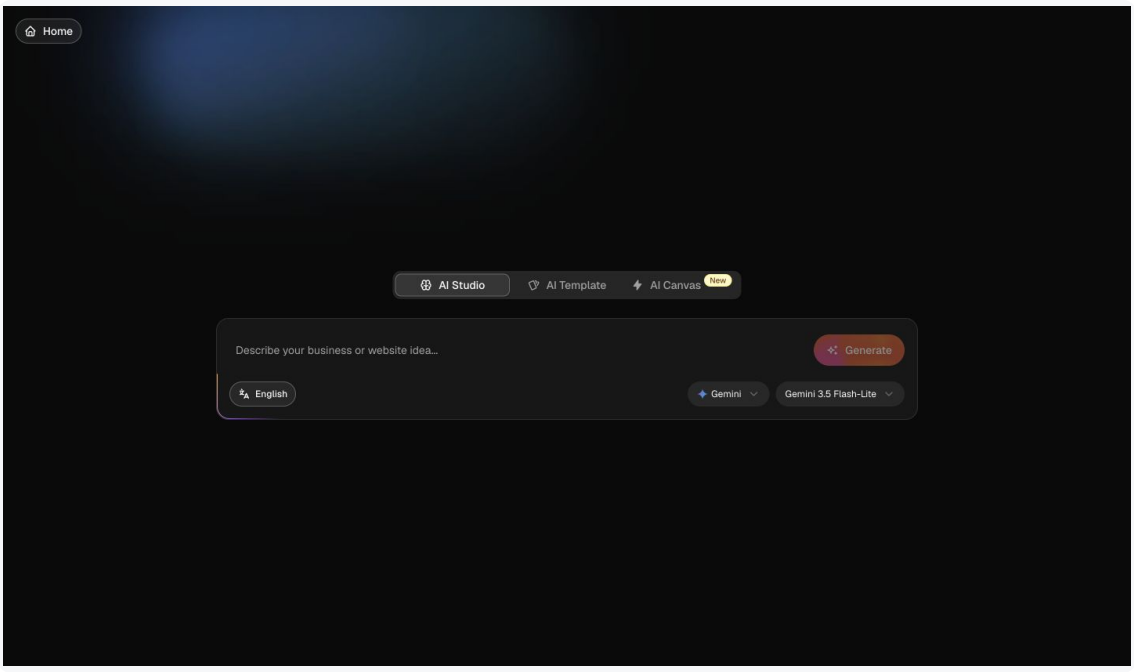
The creation dialog asks for a Page name and Page slug.

1. In Pages, choose Create from Scratch.
2. Enter a clear Page name, such as WebForge AI Guide Demo. Choose a unique slug, such as webforge-ai-guide-demo.
3. Choose Create Scratch Page and wait for the builder to load. A new page uses a page slot.
4. Replace the starter heading and paragraph. Keep the page focused on one purpose, then Save before moving to another task.

> Name and slug have different jobs
> The name helps you identify the page in the library. The slug forms the page-specific part of its URL. Changing a URL later can affect links people have already saved.

Create with AI Studio

Start with a detailed description of the website you want.



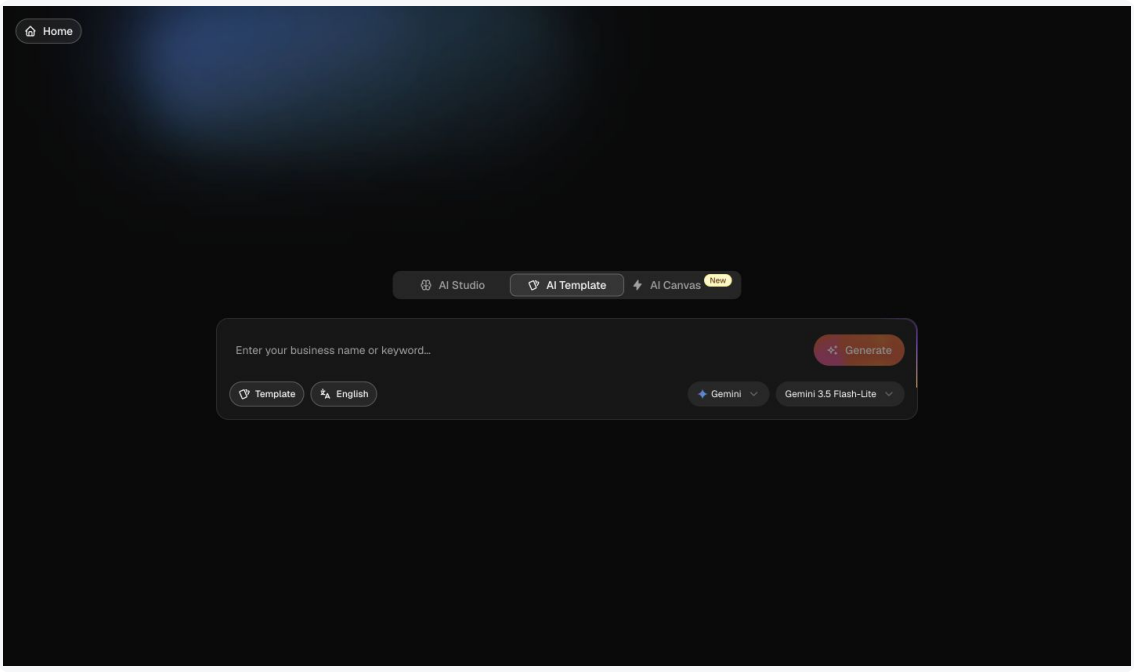
AI Studio provides an idea field, language choice, provider, model, and Generate.

1. Choose Create Page, then select the AI Studio tab.
2. Describe the business, audience, page goal, sections, colors, and desired call to action. Include exact facts the site must use.
3. Choose the output language. Review the provider and model shown; available choices depend on connected integrations.
4. When the request is ready, choose Generate. Wait for the current generation to finish, then inspect the resulting page before editing or saving.

> AI output needs review
> Check business facts, links, images, and claims. Do not rely on generated testimonials, prices, guarantees, or contact details unless you supplied and verified them.

Create with an AI template

Combine your business description with a chosen visual starting point.



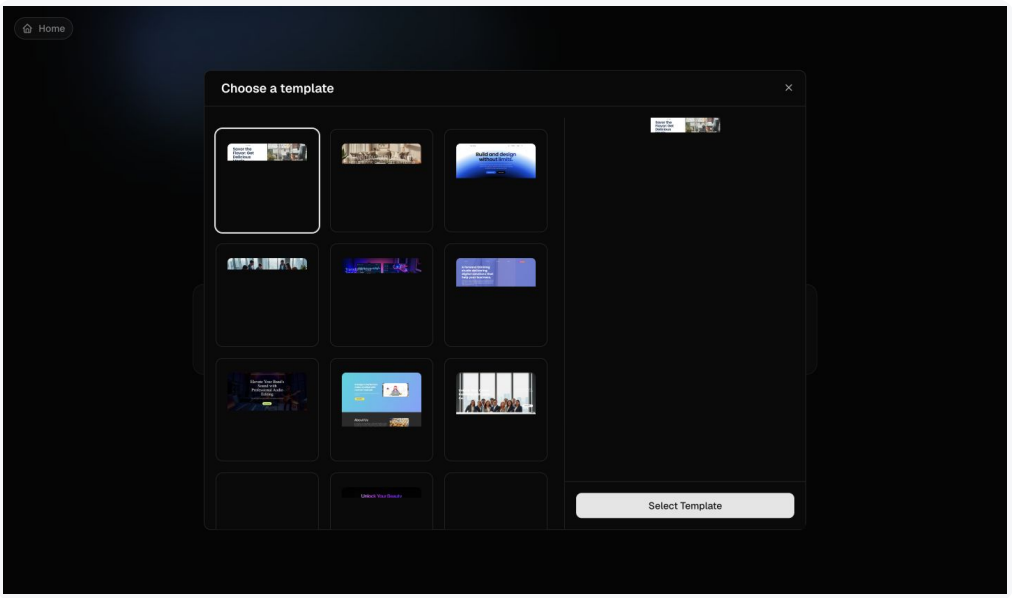
AI Template requires a business idea and a selected template.

1. In Create Page, choose AI Template and describe the business and page goal.
2. Choose Template to open Choose a template. Select a design, inspect its preview, and choose Select Template.
3. Choose the language, provider, and model available to your account.
4. Choose Generate when the requirements are complete. Review the output and replace any sample copy before publishing.

> Why Generate may be disabled
> The screen asks for both a business idea and a template. Complete the required choices and check the current provider connection.

Browse the template collection

Choose by layout and visual style, then customize the content.



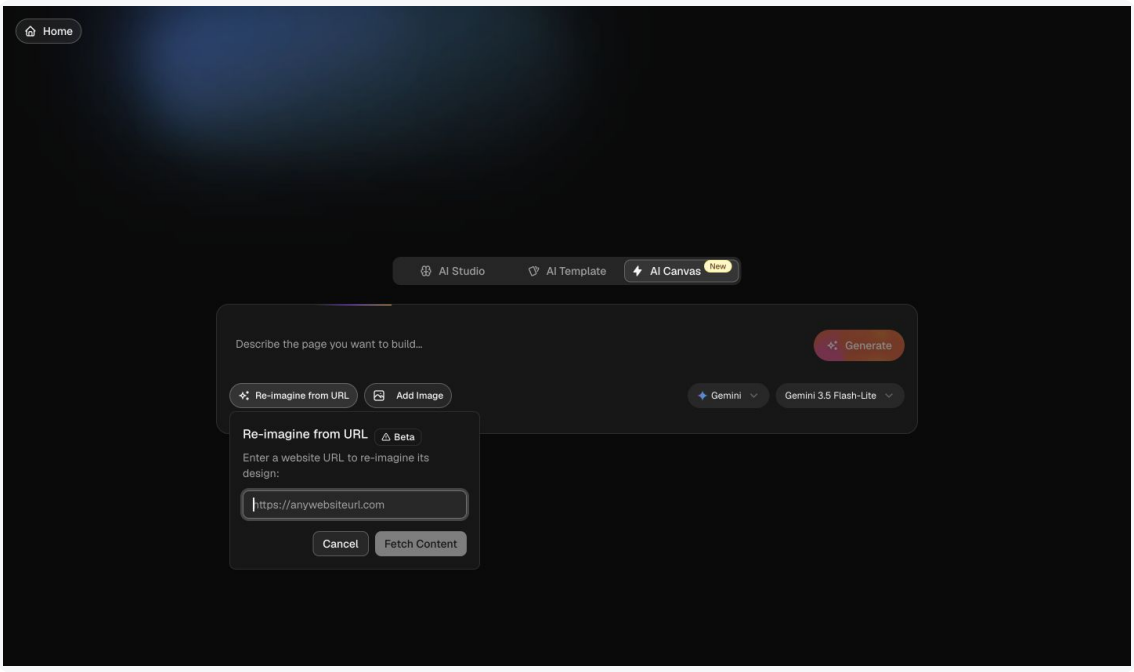
The collection captured for this edition contains the following visible template names.

Template names	Template names
Template Minimalist	Classic Shades
Blue Shades	Dark Minimalist
Gastronomic	Glassmorphism
Greenish	Template Idea
Light Minimalist	Pastels
Purple Shades	Skyish
Verdo	Black Gradient
Template Purple Culture	Template Classy Culture

Use the current collection
The available templates may change. Review the selected design in the picker; the template name alone does not determine your final colors, copy, or page content.

Build with AI Canvas

Describe a page or supply a reference image or website URL.



AI Canvas includes Re-imagine from URL, Add Image, provider, model, and Generate.

1. Choose AI Canvas in Create Page. Enter a description of the page you want.
2. To use a visual reference, choose Add Image and select material you have permission to use. Explain what to preserve and what to change.
3. For a website reference, choose Re-imagine from URL. Enter the address in its dialog and choose Fetch Content when available.
4. Review the available reference and description, choose the provider and model, and select Generate when ready.

> Create your own website
> Use references for direction, then supply your own branding, copy, and permission-cleared assets. Fetching a URL does not establish a right to reuse its content.

Write a useful website prompt

Give the AI a brief it can act on.

A useful brief answers six questions: Who is the website for? What should a visitor do? What sections are needed? What facts must be included? What should it look like? What should the AI avoid?

A prompt to adapt

Create a one-page website for a fictional creative studio called Example Studio. The audience is small businesses looking for design help. Use yellow, white, and dark gray. Include a hero, services, a portfolio area with clearly labeled placeholders, and a contact section. Make the main action a request for a consultation. Keep the design readable on phones. Do not invent testimonials, prices, client names, or business results.

Refine one thing at a time

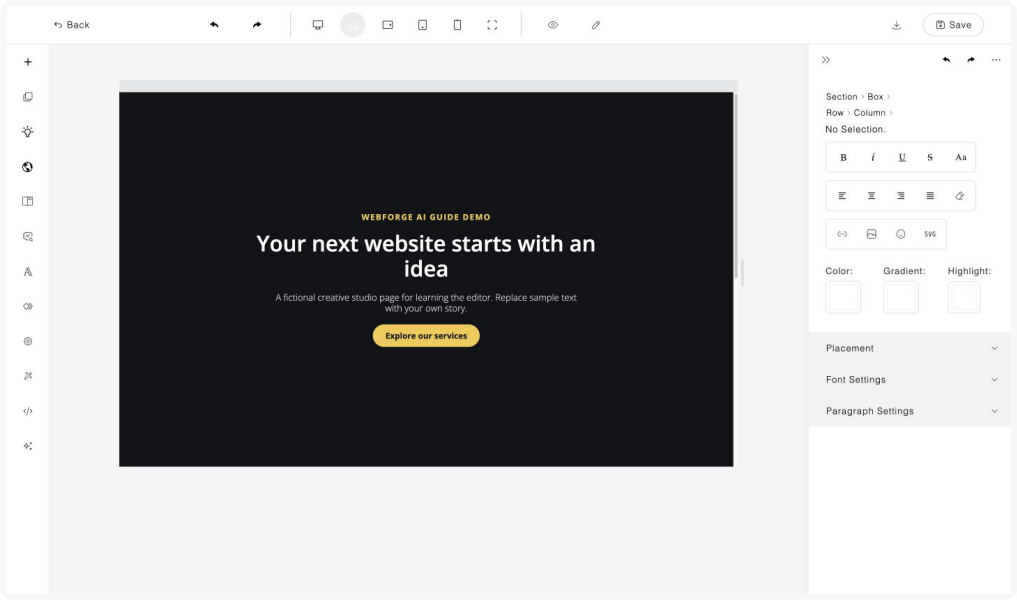
After reviewing the first version, request a specific improvement: shorten the hero paragraph, make the main button more prominent, simplify the services section, or adjust the layout for phones. Recheck the rest of the page after each change.

Include	Example
Purpose	A portfolio for a photographer
Audience	Local families booking portraits
Action	Request a session
Structure	Hero, gallery, services, about, contact
Visual direction	Dark gray background, yellow accents, white type
Boundaries	No fabricated reviews or unverified pricing

Keep secrets out of prompts
Use example data while learning. Do not enter passwords, API keys, private customer records, or unnecessary confidential information.

Know the website editor

The top bar controls viewing and saving; the side tools control the page.



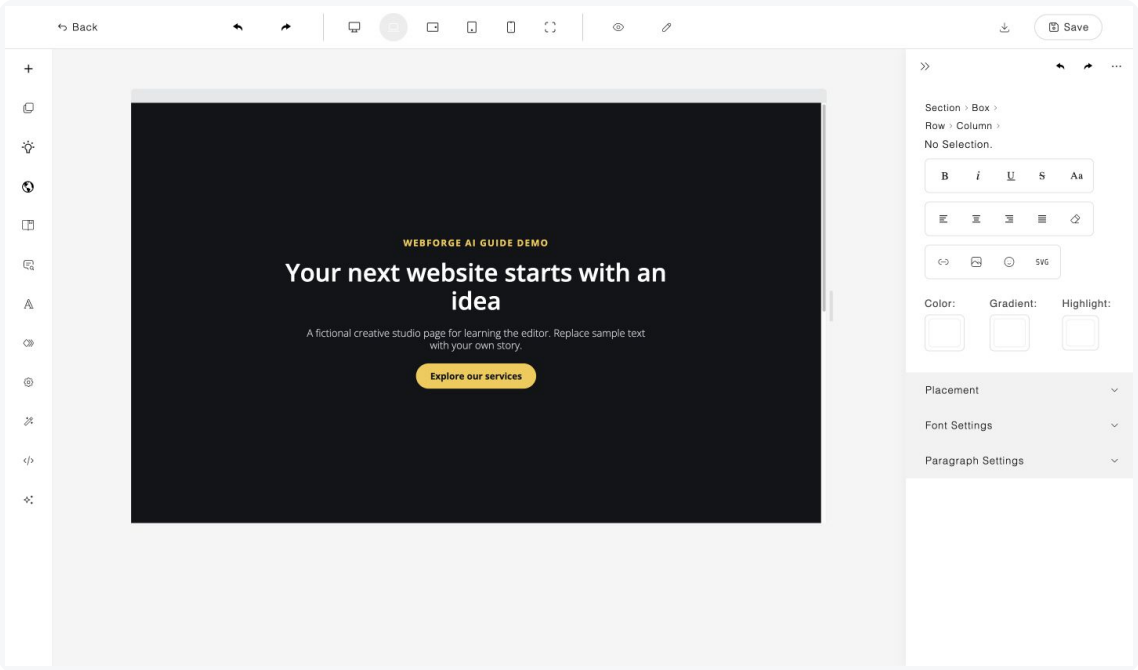
The real editor with fictional tutorial content in a separate guide demo page.

Control group	Purpose
Back, Undo, Redo	Return to the app or reverse and reapply working edits.
Device buttons	Inspect desktop, laptop, tablet, and mobile layouts.
Preview and Full View	Review the page without relying only on the editing canvas.
Sections and Content Blocks	Browse larger layouts and smaller content units.
Typography, HTML, Assistant	Style text, inspect source, and open AI help.
Save and Download	Store changes and request a local export.

Work on the right page
Check the selected page before changing content. Save before navigating away, changing direction, or reloading the browser.

Edit text and page elements

Select the item you want to change, then inspect its editing controls.



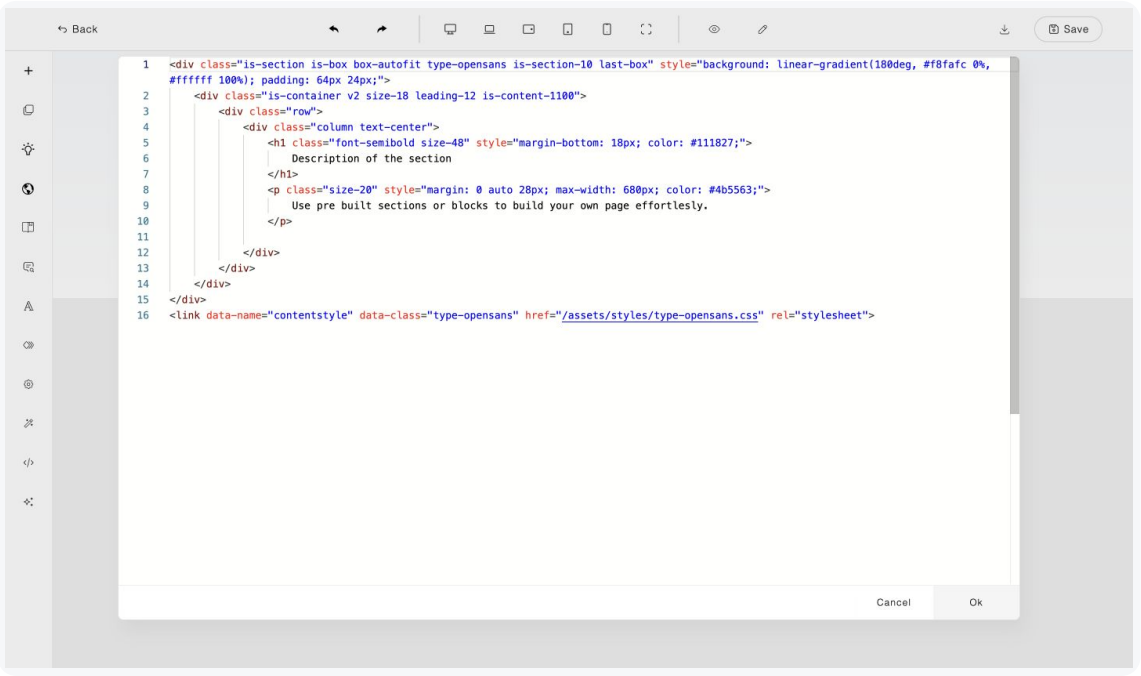
Selecting content exposes the edit panel and the Section, Box, Row, and Column hierarchy.

1. Select a heading, paragraph, or other element in the page canvas. Place the text cursor where you want to edit and replace sample copy.
2. Use the text panel for bold, italic, underline, alignment, color, and the available font or paragraph settings.
3. Use Link when editing the selected text or link element. Test the destination in the page preview.
4. For an image or background, inspect the element-specific controls. Use the upload or selection action shown for that element.
5. Review the full section after the change, then Save. Use Undo for an unintended working edit.

> Watch the selection
> A section, box, row, column, and text element can expose different controls. Confirm the intended selection before applying a style or removing an item.

Inspect or edit the page HTML

Use the source dialog only when you need direct markup control.



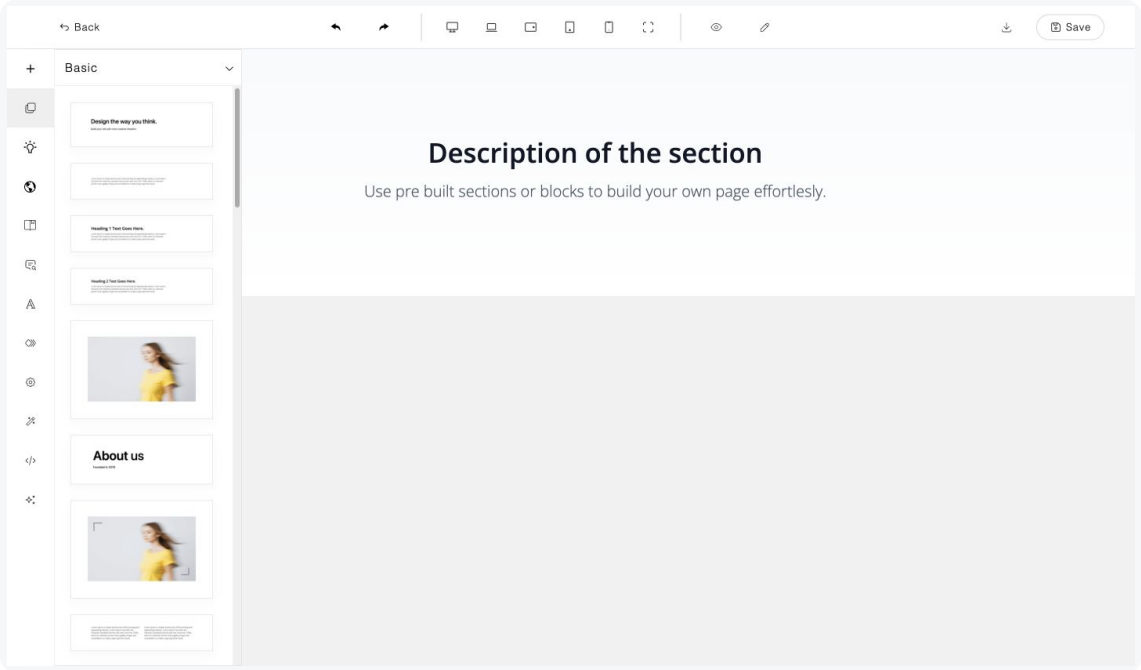
HTML opens a code editor with Cancel and Ok. The main Save action remains separate.

1. Open the intended page in the builder and choose HTML.
2. Review the current source. Keep a copy before making a broad change, and preserve the structure needed by your sections and blocks.
3. Choose Cancel to leave the dialog without applying the source edit, or Ok to apply your intended working change.
4. Inspect the resulting page in desktop and mobile views, then choose the main Save action when ready to store it.

> HTML and Code Injections have different roles
> HTML is the page-markup editor. Code Injections is a page-settings screen for header and body code. Neither is an appropriate place for secret credentials.

Use sections and content blocks

Build the page from a clear structure before polishing every detail.



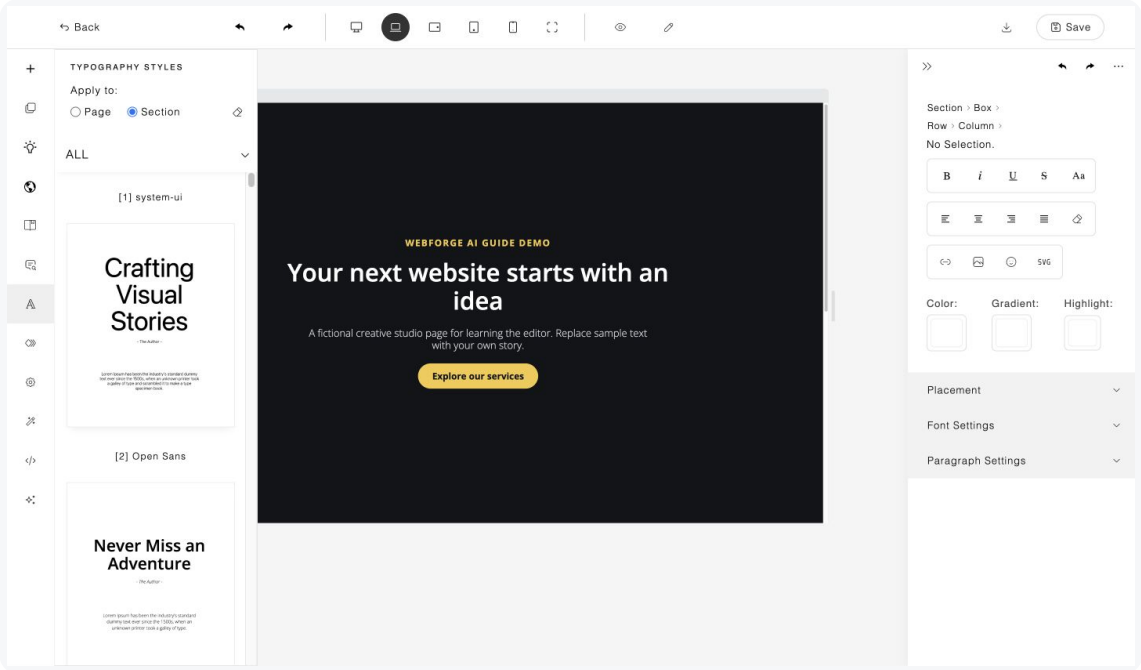
Content Blocks shows reusable snippets; Sections opens a separate category browser.

1. Choose Sections for larger page layouts. The captured browser includes BASIC, HEADER, SLIDER, ARTICLE, PHOTOS, and ALL CATEGORIES.
2. Choose Content Blocks for smaller reusable content units. Review the available category and preview cards.
3. Select the intended layout in the browser and follow its insertion interaction. Check where it appears in the page.
4. Replace its sample text, images, and links. Use the selected section controls to move, duplicate, save, or remove it when appropriate.

> Keep a simple reading order
> A practical first page needs a clear introduction, a useful description of the offer, supporting work or information, and one main next action. Remove empty sample sections before delivery.

Set typography and color

Use a consistent visual system across the website.



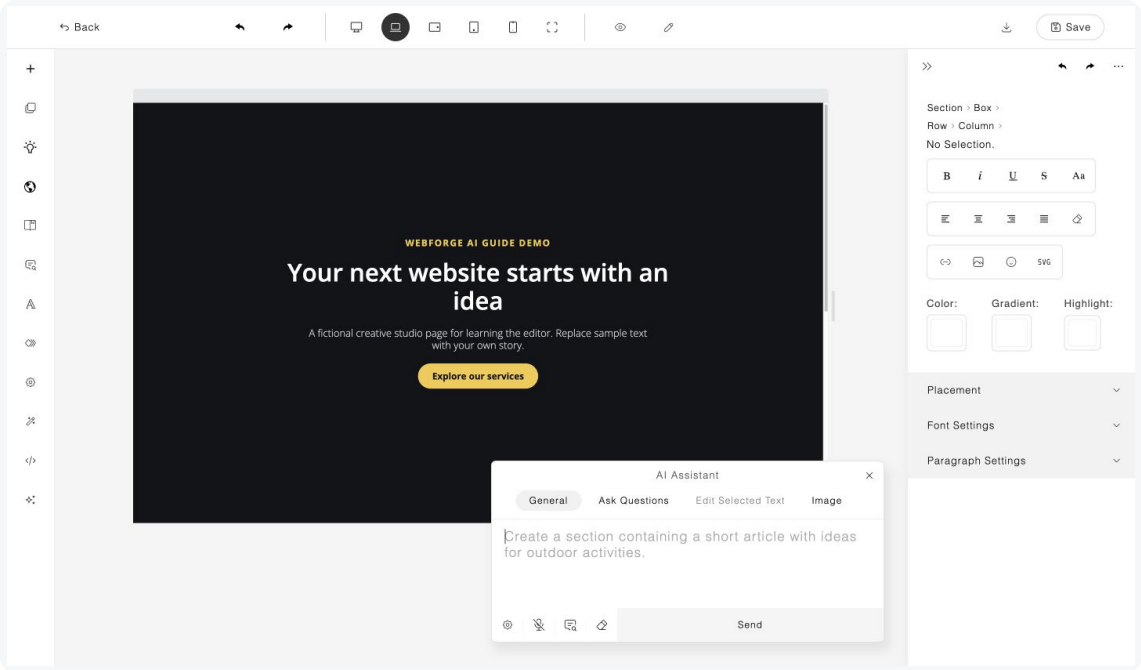
Typography Styles can apply to Page or Section. The selected scope matters.

1. Open Typography. Choose whether the style should apply to the Page or the selected Section.
2. Review the available font combinations and choose a readable style that fits your brand.
3. Select individual text to refine its appearance in the edit panel. Keep heading and body styles consistent.
4. Check desktop and mobile after a broad font change. Longer words and different font metrics can alter wrapping.

> WebForge AI color reference
> Primary yellow: #F5C946. Dark gray: #121417. White: #FFFFFF. Use dark text on yellow buttons and clear white text on dark backgrounds. Keep supporting text readable.

Use the AI assistant thoughtfully

Ask for a focused change, then review the result.



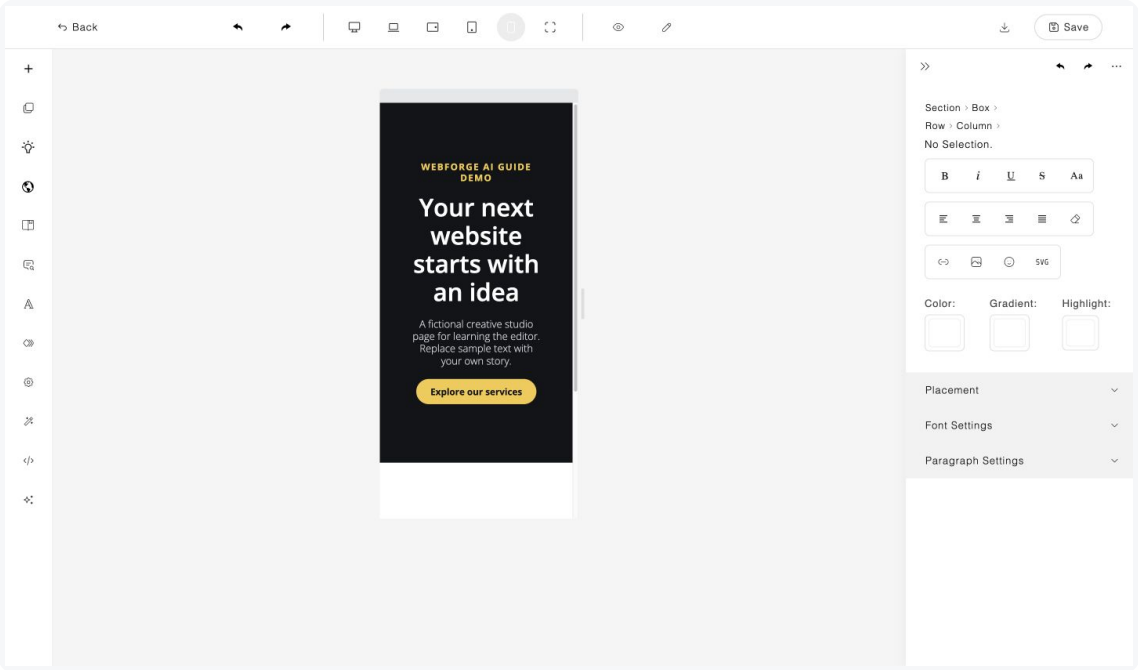
The assistant offers General, Ask Questions, Edit Selected Text, Image, and Send.

1. Open Assistant. Read the AI accuracy notice when it appears and continue when you understand it.
2. Choose the mode suited to the task. Edit Selected Text depends on an appropriate text selection; it may be disabled without one.
3. Write a precise request. For example: shorten this introduction to two sentences while keeping the business facts unchanged.
4. Choose Send only when ready to use the connected AI service. Review any returned text or image before applying it to the page.

> Review before keeping the change
> Check names, spelling, factual claims, image suitability, and layout. Provider availability and model settings can affect which AI actions are usable.

Check phones tablets and desktop

Review the same page at several layouts before sharing it.



The editor provides Mobile plus separate tablet and desktop viewing buttons.

1. Start with Desktop / Laptop or Desktop - Large Screen to review the full layout.
2. Choose Tablet - Landscape and Tablet - Portrait. Inspect columns, image proportions, and spacing.
3. Choose Mobile. Look for clipped headings, horizontal overflow, small controls, and text that is difficult to read.
4. Use Preview to test links and reading order. Return to editing, make corrections, and Save.

> Check a real destination too
> Editor previews are useful checks. Before launch, also inspect the actual hosted page or exported copy on the devices your audience uses.

Save, publish and download

Save your working copy, choose a publishing route, and verify your live website.

1. Save your changes

Choose Save after meaningful edits. Wait until saving completes before leaving the editor.

2. Preview and review

Check desktop, tablet and mobile layouts. Test the text, images, links and intended visitor action.

3. Publish on WebForge

Use the deployment controls available in your account. Choose a site name and deploy your website to its WebForge-branded address. Open the resulting public link and test it before sharing.

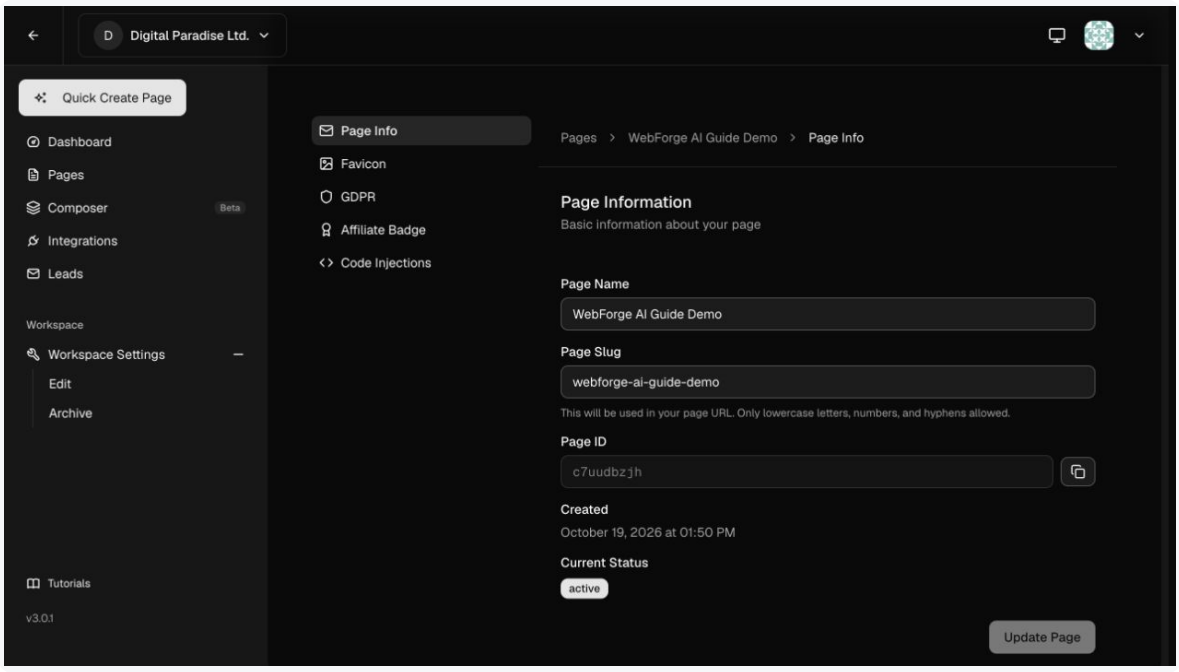
4. Or download HTML

Choose Download to export your website files. Keep a named local copy, upload it to your chosen hosting service, and test that hosted version before sharing.

Saving and deploying are separate steps. A saved edit or completed AI generation is not a substitute for checking the live address. The screenshots in this edition may show an older editor layout; follow your current account controls. See page 55 for publishing routes.

Set the page name and slug

Open Settings on the intended row in Pages.



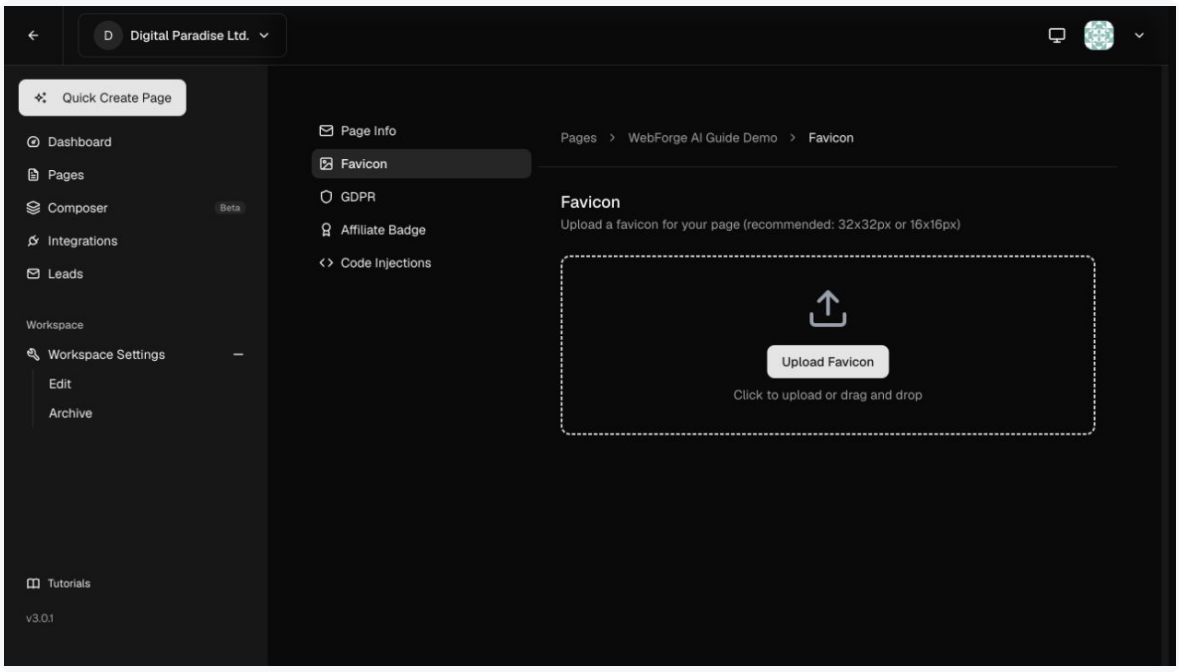
Page Info includes Page Name, Page Slug, Page ID, creation time, and Current Status.

1. In Pages, find the intended page and choose Settings.
2. Open Page Info. Review Page Name and Page Slug. Use a clear name and a URL-safe slug.
3. If you intentionally change a field, review the value and choose Update Page when enabled.
4. Keep the Page ID available when asking support about a specific page. Do not confuse the slug with a registered domain name.

> Keep links stable
> A slug change can affect a shared page URL. The status shown in Page Info describes the app record; verify the actual visitor-facing destination separately.

Add a favicon

Give the browser tab a recognizable small brand mark.



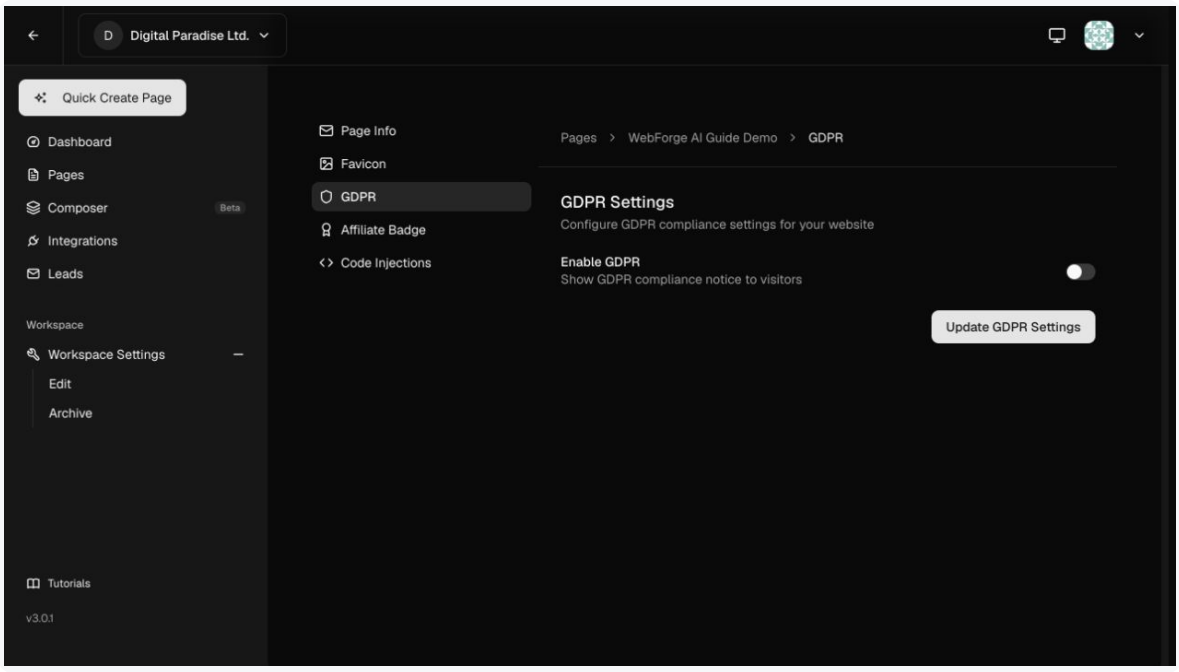
The Favicon tab provides a file upload area and its size recommendation.

1. Open the page Settings and choose Favicon.
2. Prepare a simple icon that remains clear at a small size. The application recommends 32 x 32 or 16 x 16 pixels.
3. Use the upload area to select the intended file, then follow the screen feedback and any available confirmation.
4. Check the result in the visitor-facing browser tab. Browser caching can delay a visible favicon change.

> Use a simple symbol
> A long wordmark becomes difficult to read at favicon sizes. The WebForge AI lightning symbol is better suited to a tiny browser-tab icon.

Review visitor notices and badges

Page settings include GDPR and Affiliate Badge controls.



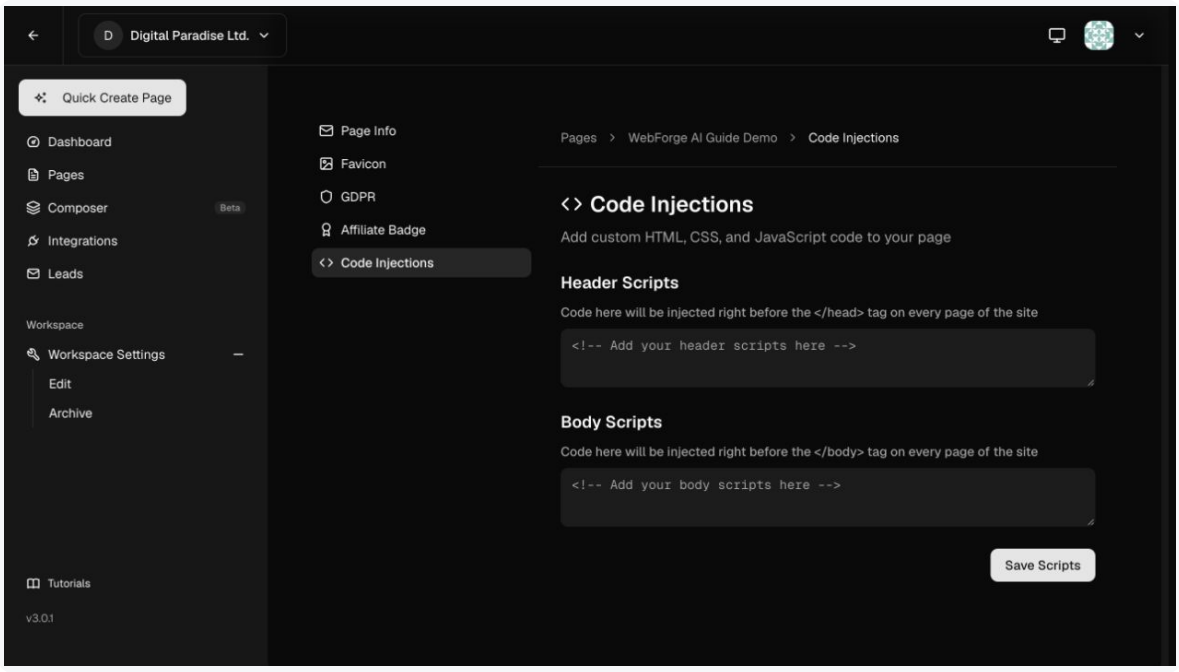
The GDPR screen has Enable GDPR and Update GDPR Settings.

1. Open the page Settings and choose GDPR.
2. Review Enable GDPR, which the screen describes as showing a compliance notice to visitors.
3. If a change is appropriate for your site, set the intended value and choose Update GDPR Settings.
4. Review the visitor-facing result. Open Affiliate Badge separately if you need to inspect that page-level option.

> A control is not a compliance determination
> A notice switch does not assess your business practices. Review your site policies and any requirements relevant to the data you collect before launch.

Use code injections with care

Advanced settings provide separate header and body script fields.



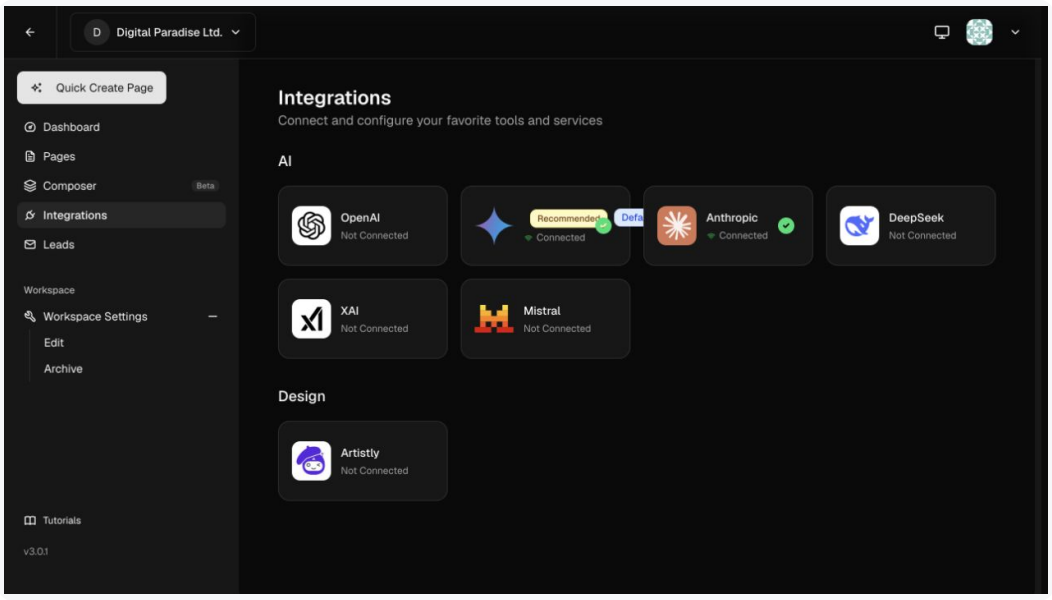
Code Injections provides Header Scripts, Body Scripts, and Save Scripts.

1. Open the intended page Settings and choose Code Injections.
2. Review whether the supplied integration code belongs before the closing head tag or before the closing body tag.
3. Enter only code you understand and trust, then choose Save Scripts when you intend to apply it.
4. Inspect the page after the change and confirm that the code has the expected effect without breaking layout or navigation.

> Keep secret keys out of websites
> Browser-delivered scripts can be inspected by visitors. Do not put private API keys, account credentials, or unrelated customer data in these fields.

Check connected integrations

Know which provider is available before requesting AI work.



Integration cards display Connected or Not Connected. The captured account has its own configuration.

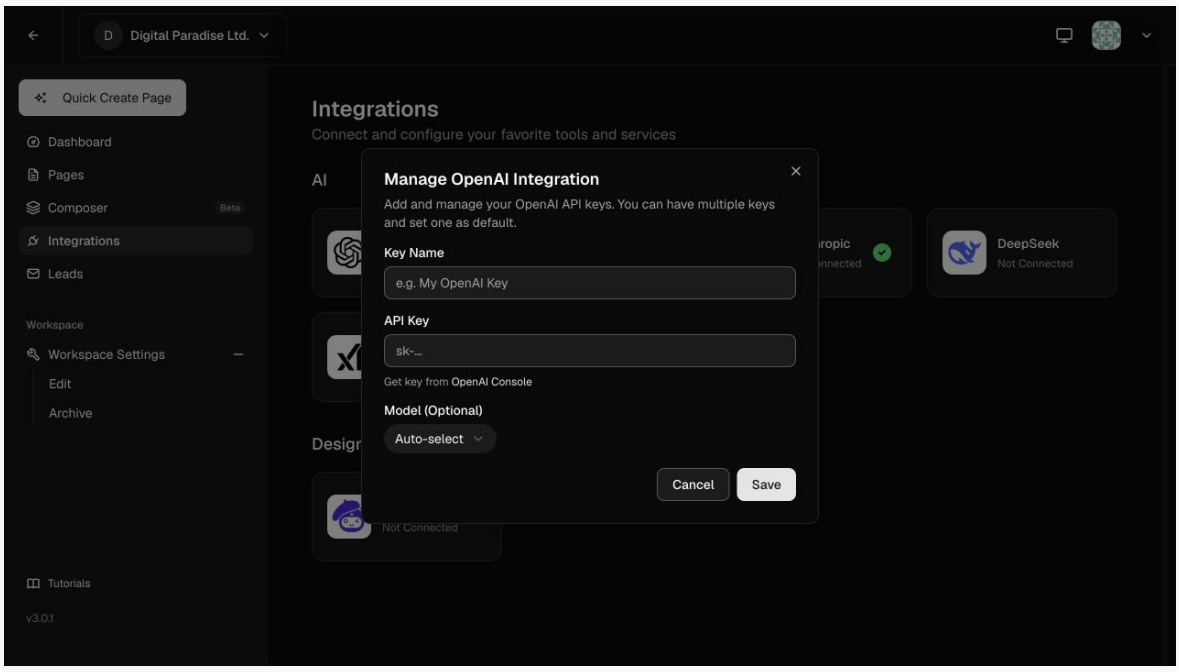
Group	Cards visible in this edition
AI	OpenAI, Gemini, Anthropic, DeepSeek, XAI, Mistral
Design	Artistly

1. Choose Integrations in the workspace navigation.
2. Review the available provider cards and their connection state.
3. Match the provider available here with the provider and model selectors in the creation screen.
4. If you need a new connection or an account-level change, use your approved service setup process and keep credentials private.

> Account-specific availability
> Connected status is specific to the signed-in account. AI provider integration is separate from form autoresponder, webhook, and redirect configuration.

Understand a provider connection dialog

Inspect key and model settings without exposing private credentials.



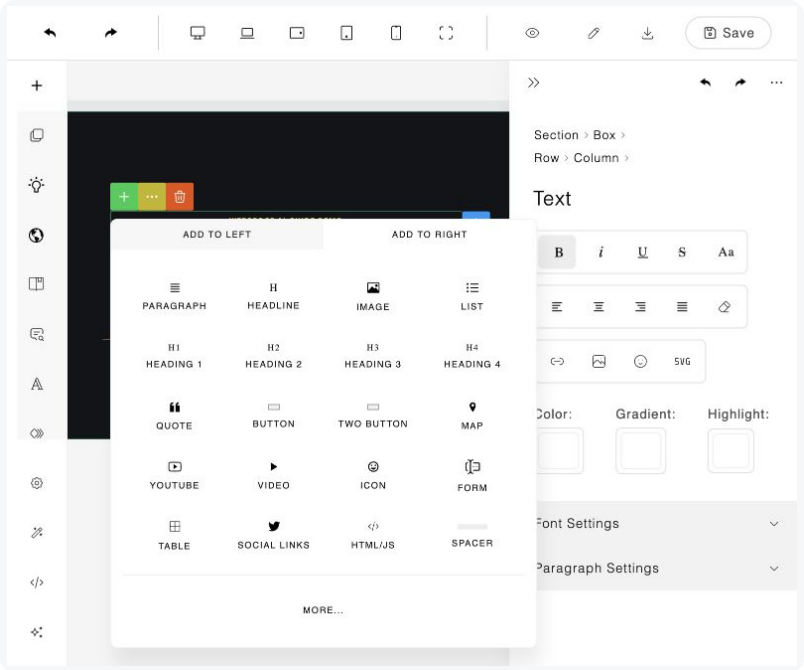
The empty OpenAI dialog is used as an example; no API key is entered or shown.

1. In Integrations, select the provider card you intend to manage.
2. Review the provider-specific dialog. The inspected example asks for Key Name, API Key, and an optional Model, with Auto-select available.
3. The example dialog links to the provider console and explains that multiple keys and a default key are supported. Use only the credentials approved for your account.
4. Choose Cancel when only inspecting. Choose Save only when you intend to store the approved configuration, then review the connection status.

> Two kinds of integrations
> The dashboard Integrations screen manages service connections. A form has its own Integrations tab for autoresponder delivery, visitor redirects, and a webhook destination. Configuring one does not prove the other works.

Prepare forms before collecting leads

A form must exist on the page before its integration can be configured.



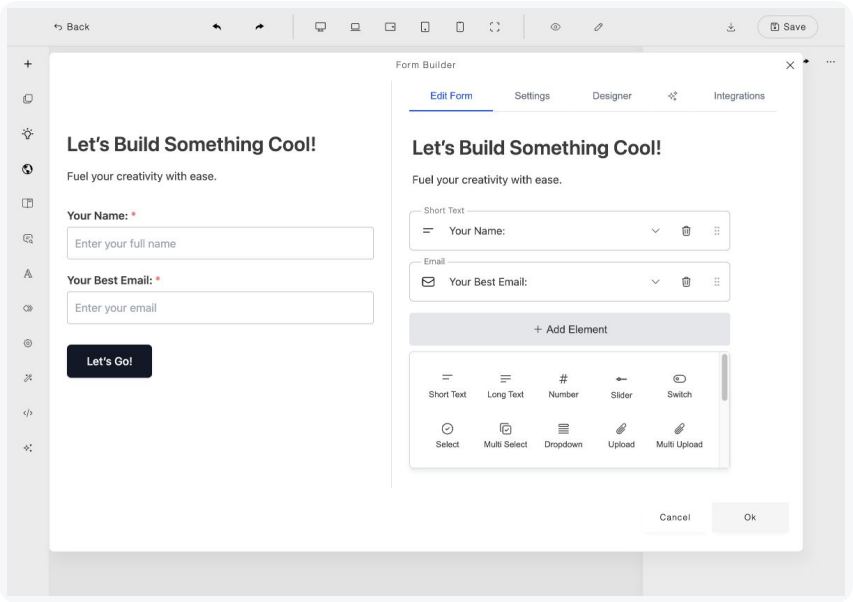
After selecting content and opening its Add (+) chooser, FORM is one of the available elements.

1. In the intended page editor, select content near the insertion point and use its Add (+) control.
2. Choose FORM from the element chooser. The inserted form appears on the page, and the editing panel offers Configure.
3. Choose Configure to open Form Builder. Use Edit Form, Settings, Designer, Generate, and Integrations to review the module.
4. Apply only the changes you intend to keep, Save the page, and verify a controlled submission before collecting real enquiries.

> Keep the example separate
> The form screens were captured by temporarily inserting a form into the guide demo. No visitor information was entered or submitted, and the temporary insertion was undone.

Choose and configure form fields

Use fields that fit the enquiry rather than collecting everything.



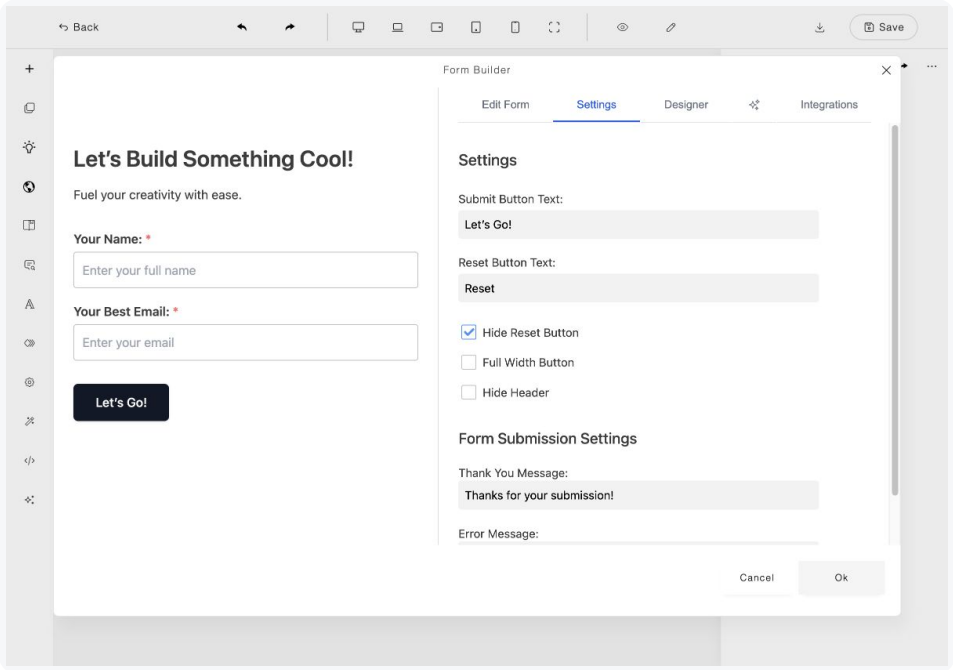
Edit Form > Add Element opens the field-type chooser.

Group	Visible field and content types
Text and contact	Short Text, Long Text, Phone, Email, URL
Values and choices	Number, Slider, Switch, Select, Multi Select, Dropdown, Color
Files and time	Upload, Multi Upload, Date, Datetime, Time
Supporting content	Hidden, Spacer, Heading, Paragraph, Image, Video, Audio, Separator

Per-field settings
Use Toggle settings on the intended field. The inspected short-text field offers Required, Placeholder Text, Default Value, and Field Note. Use Delete field only for the intended field.

Set form buttons and messages

Tell visitors what to do and what happened after they submit.



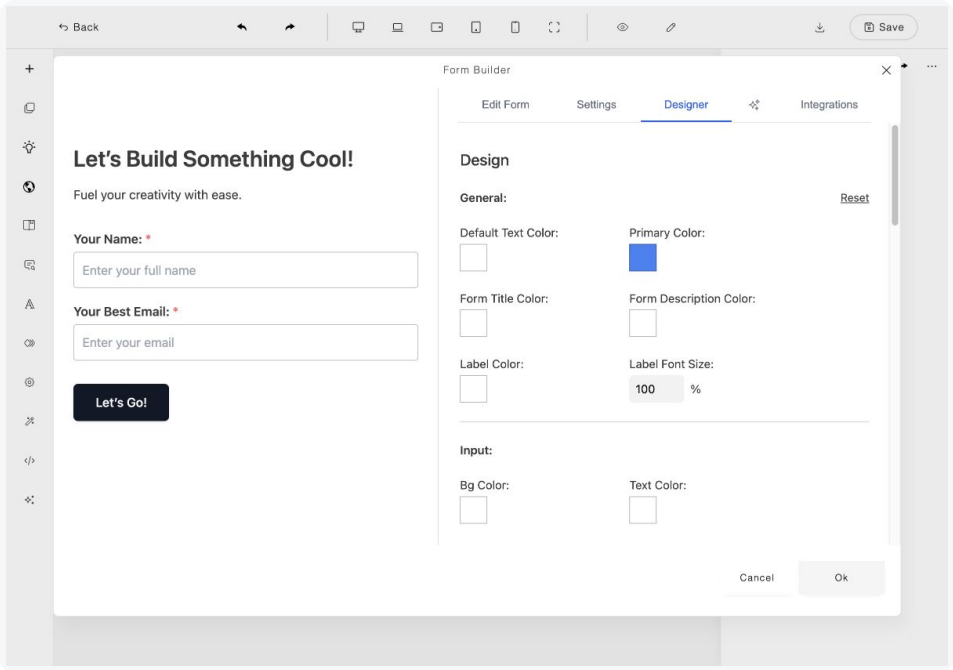
The Settings tab controls button labels, header visibility, and result messages.

1. Open Configure on the form and select Settings.
2. Review Submit Button Text and Reset Button Text. Choose whether to hide the reset button or make the submit button full width.
3. Review Hide Header and the wording of the Thank You Message and Error Message.
4. Use a confirmation message that matches the delivery process you actually provide. Apply the intended changes and Save the page.

> A message is not a delivery receipt
> A visible thank-you message does not by itself prove a webhook arrived or that a lead was stored. Test the configured destination and inspect its result.

Style and generate a form

Designer controls appearance; Generate requests an AI starting point.



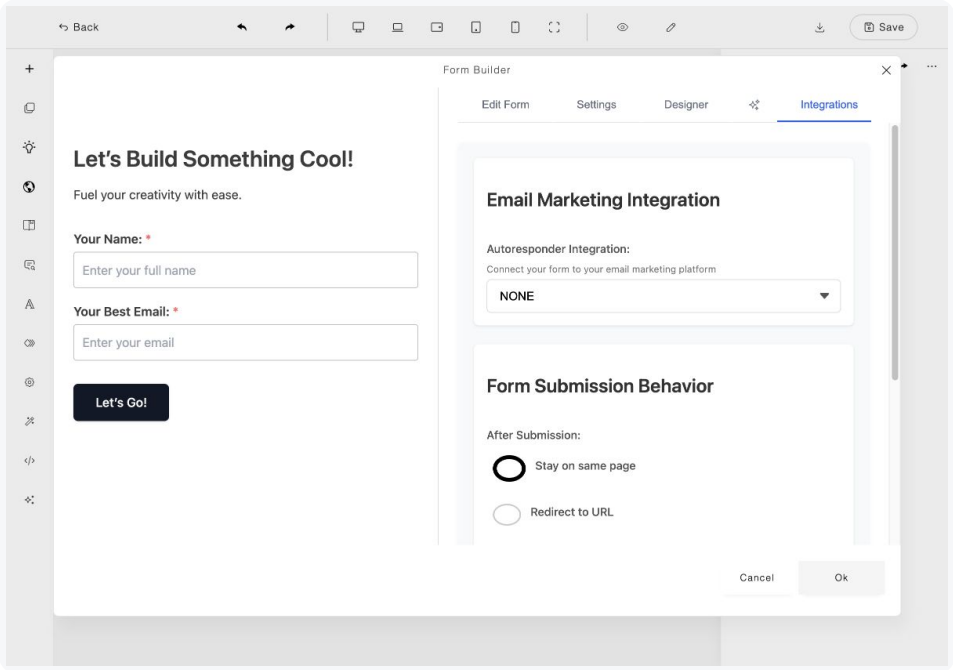
Designer includes label, input, button, and state-specific color and size controls.

1. Open Designer to review general text, primary color, form title, form description, labels, and label font size.
2. Review input background, text, borders, focus styles, and placeholder colors. Submit and reset buttons have their own normal and hover styles.
3. If you prefer an AI starting point, open Generate. Describe the form and choose the available language before choosing Generate.
4. Review generated field labels, required values, and submission behavior. Keep readable contrast and check the form in the mobile page layout.

> Preview before keeping a broad style change
> Styling should preserve readable labels and visible focus and button states. Use the visible Reset control only when you intend to reset the form styling.

Configure form delivery and redirects

A visitor destination and a data destination are different settings.



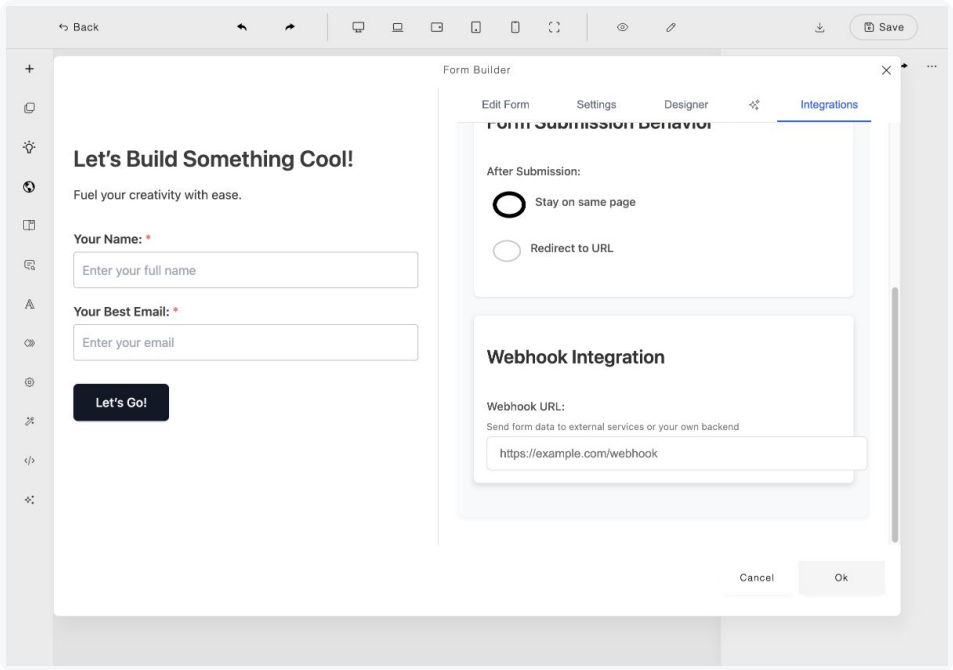
The form Integrations tab separates email marketing from post-submission behavior.

1. Open Configure on the intended form, then choose Integrations.
2. Review Autoresponder Integration. The captured form offers NONE; choose only an available and approved delivery service when configured for your account.
3. Under After Submission, choose Stay on same page or Redirect to URL according to the intended visitor experience.
4. For a redirect, review the Redirect URL, such as a genuine thank-you page. Test its address and confirm that the visitor arrives at the intended page.

> A redirect is not a data receiver
> Redirect URL controls where the visitor goes after submission. It is not the same as the Webhook URL, which is intended to receive submitted data.

Use a webhook for form data

Send submitted data only to the endpoint you intend to receive it.



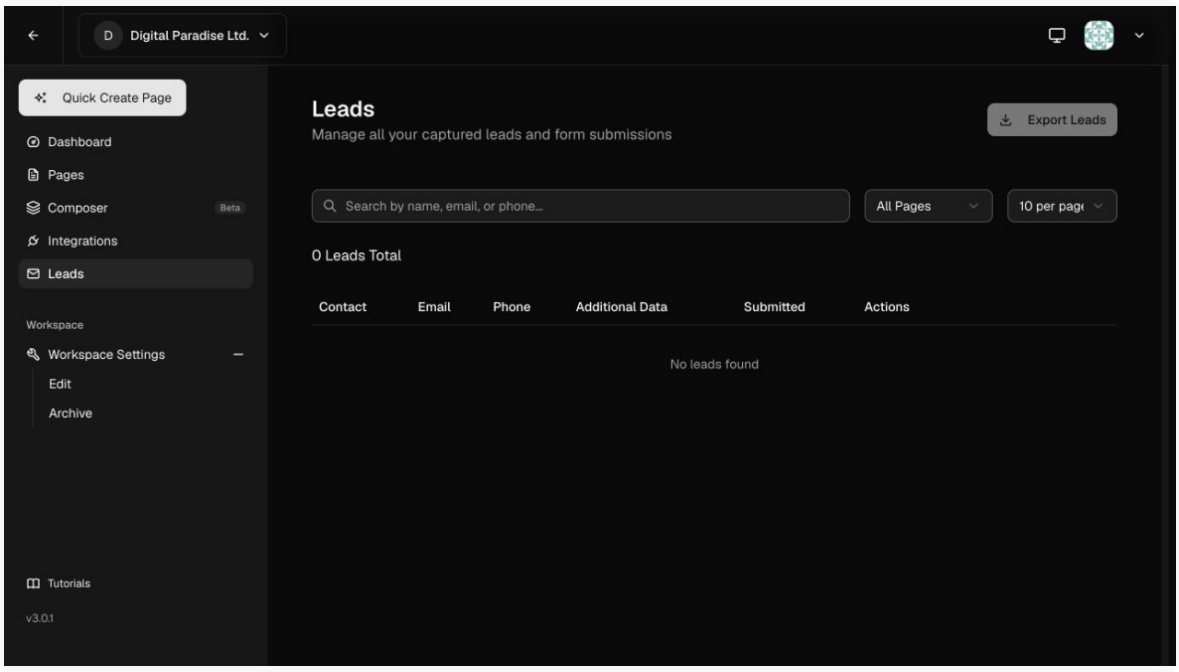
Webhook Integration has a Webhook URL field with an example placeholder.

1. In the form Integrations tab, scroll to Webhook Integration.
2. Review Webhook URL. This field is described as sending form data to external services or your own backend.
3. Use the genuine HTTPS receiver supplied for your workflow. The example.com/webhook text is a placeholder, not a working endpoint for your project.
4. Apply the intended form configuration, Save the page, and run a controlled test. Confirm the response at the receiver before collecting customer information.

> Know the receiving service
> Use the correct destination for the information being collected. A filled URL field alone does not prove authentication, field mapping, successful delivery, or storage in the application Leads screen.

Find and export leads

Leads contains captured form submissions for review.



This capture contains no lead records, so Export Leads is disabled.

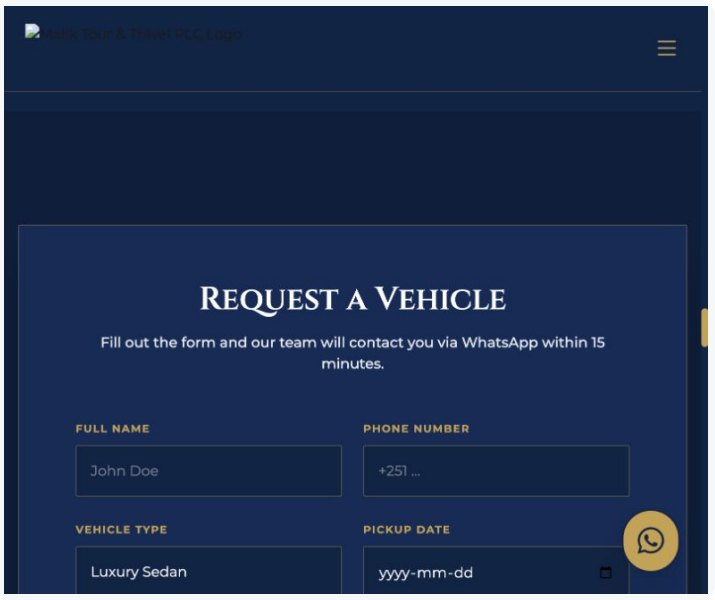
Leads is the application's record view. It is not a replacement for a linked mailbox, WhatsApp conversation, autoresponder list, or webhook receiver. Inspect the configured form delivery and the actual submission result before assuming that an external enquiry appears here.

1. Choose Leads in the workspace navigation.
2. Use search and All Pages to find the relevant submissions. Choose the intended page size.
3. Review the displayed fields, including Contact, Email, Phone, Additional Data, and Submitted.
4. When Export Leads is available, export only the records you need and keep the downloaded information in an appropriate private location.

> No lead does not identify the cause
> If a test submission is missing, check the form configuration, selected page filter, and actual test result. An empty table alone does not prove that a form has been configured correctly.

Understand enquiry links and lead records

Follow the actual destination instead of assuming every contact action creates a lead.



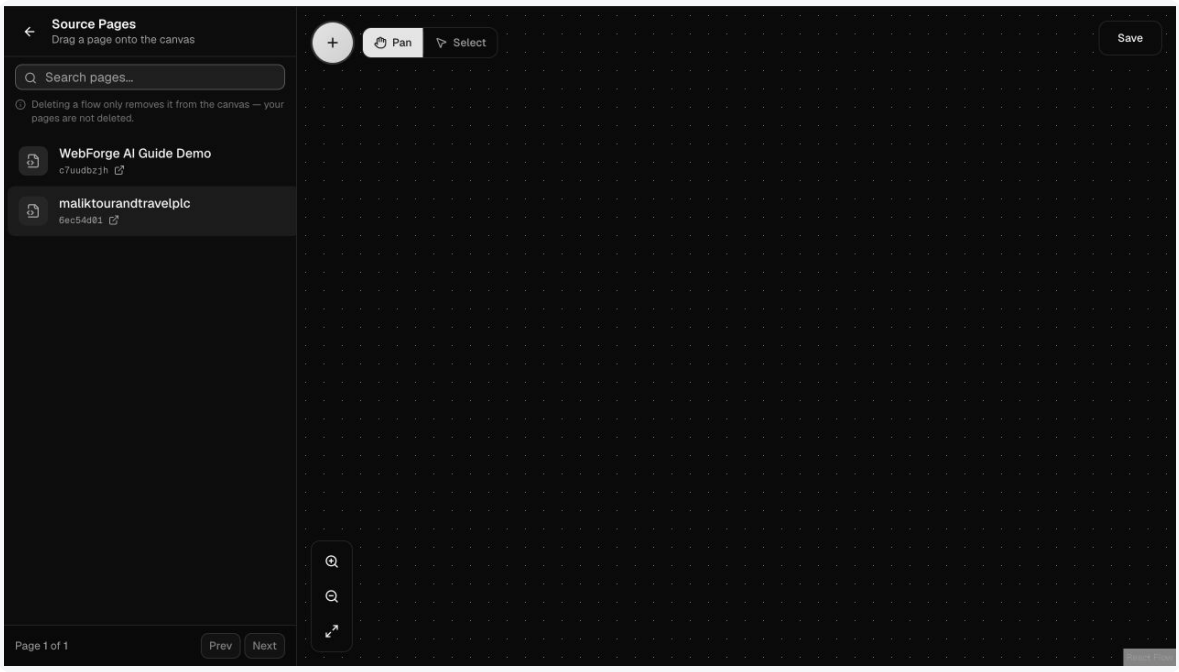
The existing website has a Request a Vehicle form and separate WhatsApp contact links.

Contact mechanism	What to verify
WhatsApp link	Opens the intended conversation destination. It is a contact link, not proof of a stored app lead.
Email or telephone link	Opens the visitor's mail or telephone handler; it does not itself prove an app submission.
Form module	Review its fields, messages, integration choices, and the actual submission result.
Redirect URL	The visitor-facing page after submission, not the data receiver.
Webhook URL	The intended receiving service for submitted form data.
Leads table	The app view for captured records; check the page filter and actual test outcome.

The existing website example
Its form asks for Full Name, Phone Number, Vehicle Type, Pickup Date, and Additional Message. Those fields were inspected without submitting an enquiry or starting a WhatsApp conversation.

Arrange pages with Composer Beta

Composer uses existing pages as source items on a flow canvas.



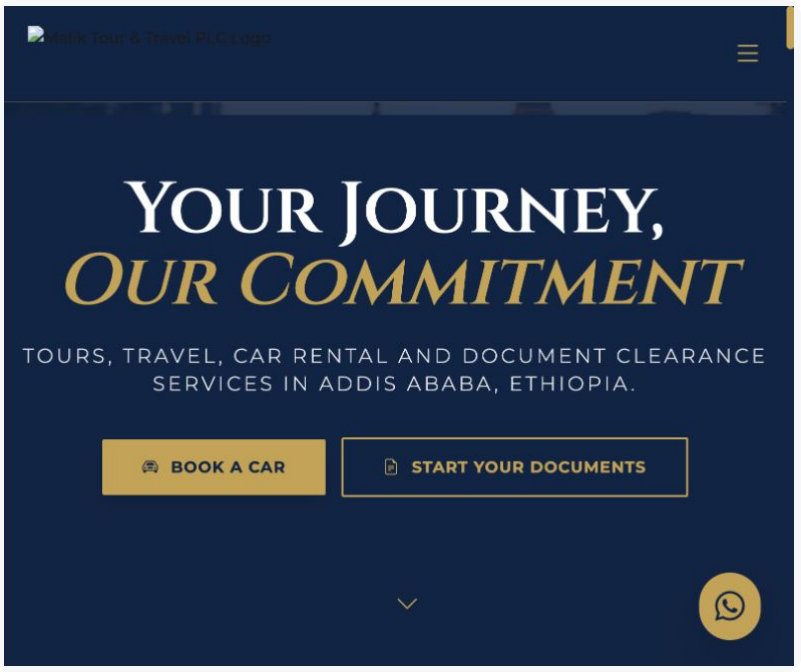
Composer shows Source Pages, a canvas, Pan, Select, and Save.

1. Choose Composer Beta. Source Pages lists the existing page names and identifiers, with search and Prev / Next controls when available.
2. To see an existing website, choose Open page in new tab on the intended source card. This opens its hosted URL rather than the editing canvas.
3. To work with the flow canvas, follow the instruction to drag a source page onto it. Use Pan or Select for the intended operation, and Save only when keeping a flow change.
4. Keep the source page separate from its flow representation. The screen explicitly says deleting a flow removes it from the canvas without deleting its pages.

> Flow removal is not page deletion
> The screen states that deleting a flow removes it from the canvas but does not delete its pages. Composer is marked Beta; verify the current controls before using it for important work.

Open the designed website from Composer

Inspect the visitor-facing website as well as the page in the editor.



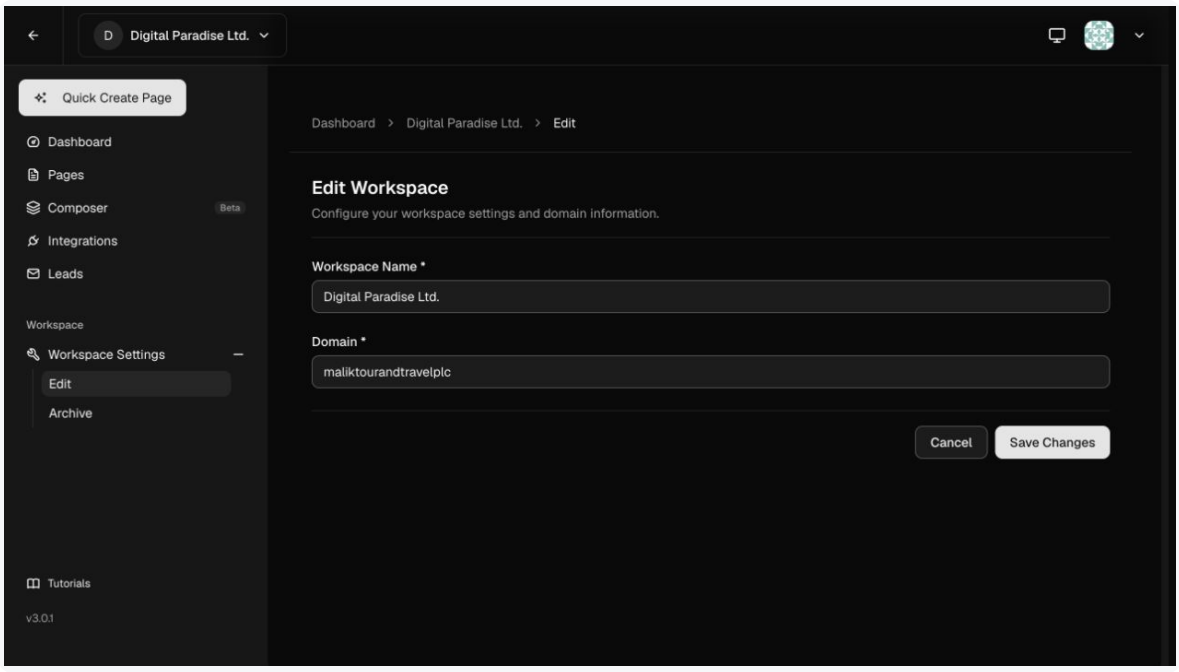
The existing Malik Tour & Travel page, opened from its Composer source-card link.

1. In Source Pages, identify the website you want to review.
2. Choose its Open page in new tab link. For the captured example, the link opens the existing Malik Tour & Travel website.
3. Inspect the visible heading, buttons, navigation, images, and contact actions. Compare the page with your intended business information.
4. Scroll through the page and inspect its enquiry form and footer. Return to the application tab for editing or workspace management.

> Review the site as it actually loads
> The screenshot preserves the real page at capture time. A missing logo or image should be checked at the page's asset source; a finished layout does not guarantee that every remote asset is loading.

Manage your workspace carefully

Workspace settings affect the context shared by pages.



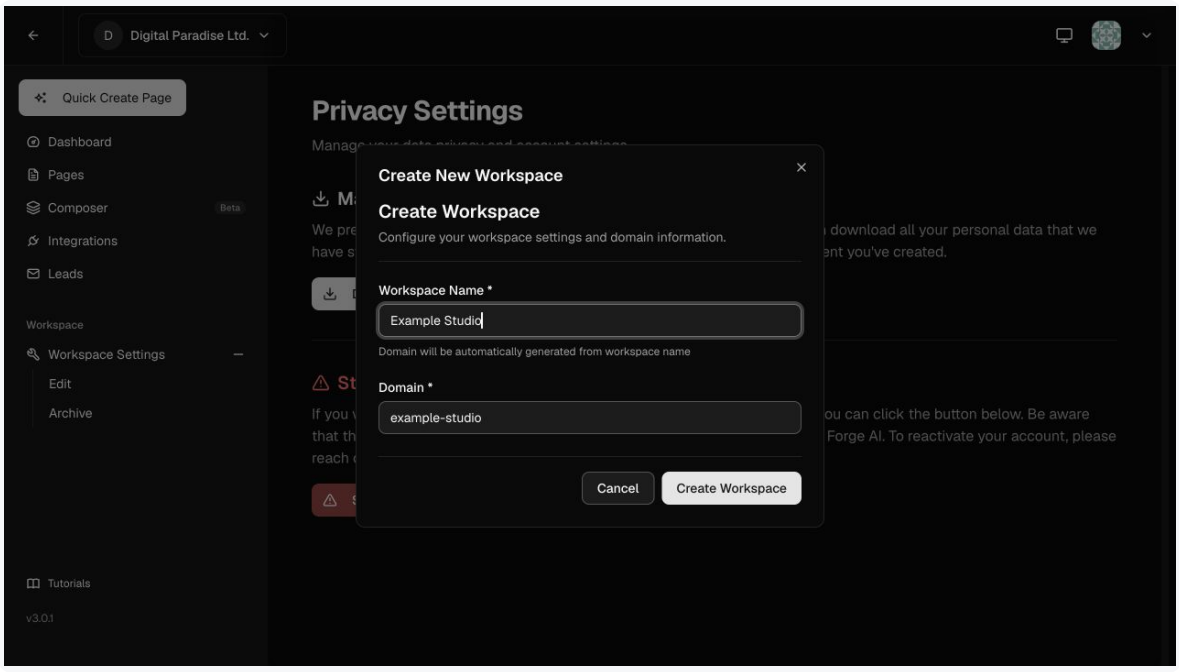
Workspace Settings > Edit provides Workspace Name and Domain fields.

1. Check the selected workspace in the top bar. Pages and workspace settings should belong to the intended project.
2. Open Workspace Settings > Edit. Review Workspace Name and Domain.
3. Change only the values you intend to update, then choose Save Changes. Choose Cancel if you only opened the screen to inspect it.
4. Recheck the workspace selector, page list, and intended hosted address after a domain-related change. Use Archive only for an intentional workspace availability change.

> Domain fields and DNS are different
> Changing an application field does not by itself prove that an externally registered domain points to your site. Confirm the required domain setup with your service owner before changing DNS or sharing a custom address.

Create and switch workspaces

Keep separate projects in the correct workspace.



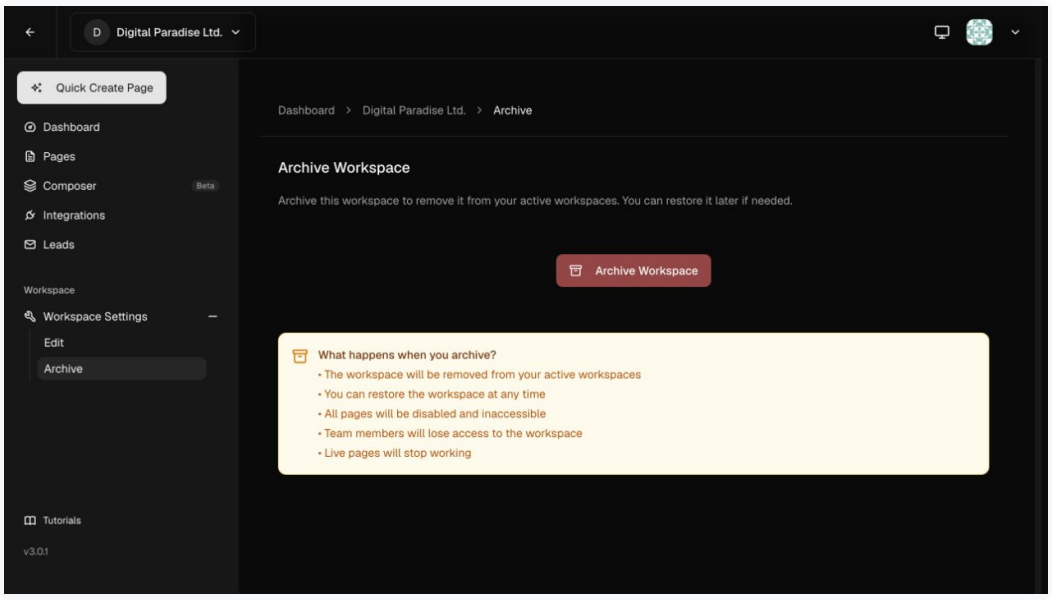
Add workspace opens Create New Workspace. Example Studio was entered only for the screenshot and not created.

1. Open the workspace name in the top bar. Review the workspace count and limit, then choose the intended existing workspace to switch context.
2. To set up another workspace, choose Add workspace.
3. Enter Workspace Name. The form states that Domain is generated from the name; the example Example Studio produces example-studio.
4. Review the name and generated domain. Choose Create Workspace only when you intend to create it, or Cancel to leave without creating a workspace.

> This is an application workspace
> The Domain field in this form is part of the application setup. It is not proof that a separately registered custom domain has been purchased or connected through DNS.

Understand workspace archiving

Archiving changes access to the workspace and its live pages.



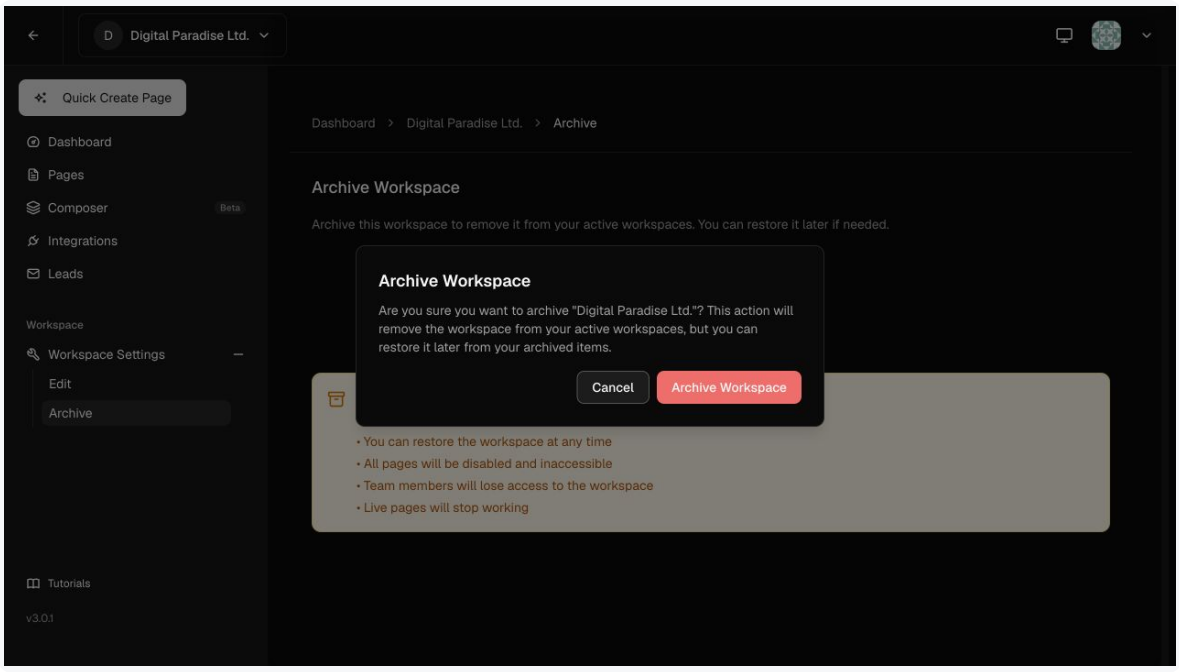
Workspace Settings > Archive explains the effects before the confirmation button.

Effect shown by the app	Meaning for your work
Removed from active workspaces	The workspace leaves the active workspace list.
Can be restored later	The app states that it can be restored from archived items.
Pages disabled and inaccessible	Do not use Archive as a way to hide only one small element.
Team members lose access	Coordinate with people who still need the workspace.
Live pages stop working	Archiving can interrupt visitor-facing sites in that workspace.

Archive a workspace deliberately
Confirm the correct workspace and the effect on its pages before proceeding. The guide captures the explanation only; the current workspace was not archived.

Review the archive confirmation

Check the named workspace before the final action.



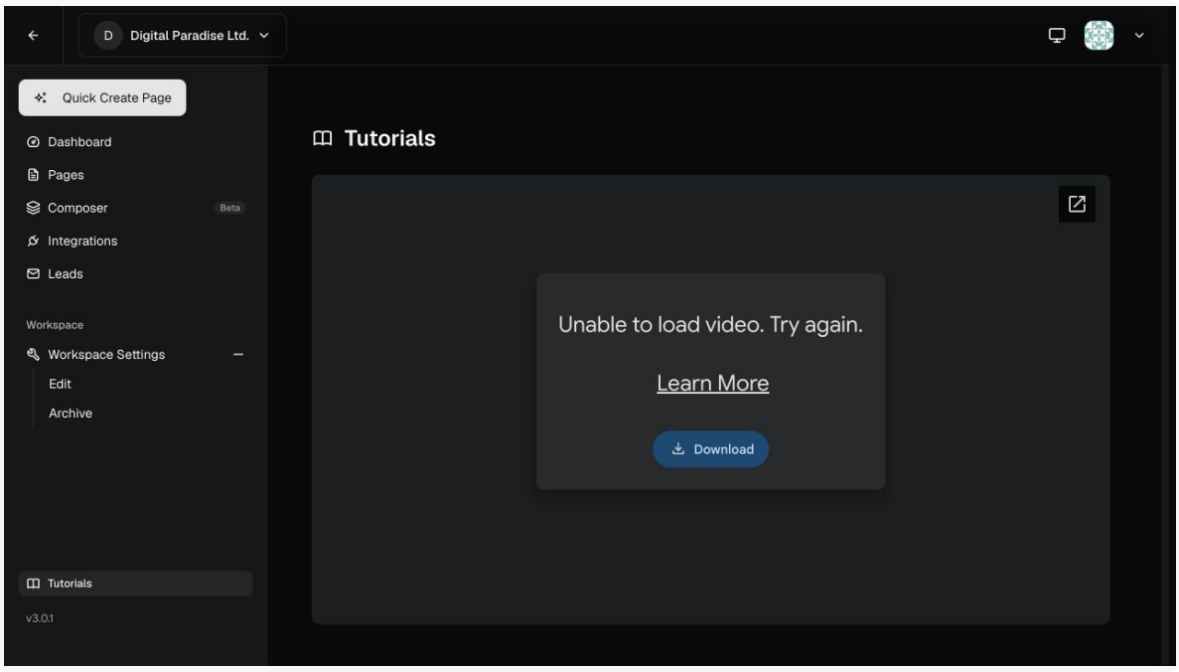
The confirmation names the selected workspace and offers Cancel or Archive Workspace.

1. Open Workspace Settings > Archive and read What happens when you archive?
2. Choose the first Archive Workspace control to open the confirmation dialog.
3. Read the exact workspace name in the confirmation. Choose Cancel if this is not the workspace you intend to archive or if its pages must stay available.
4. Only when intentionally proceeding, choose Archive Workspace in the dialog. The app says restoration is available later from archived items; follow the current archive-management interface to restore.

> Do not confuse opening and confirming
> Opening this dialog does not itself finish archiving. The confirmation in the screenshot was cancelled. Restoration was not tested because the active workspace was kept in service.

Find the in app tutorials

Open the demo player from the dashboard navigation.



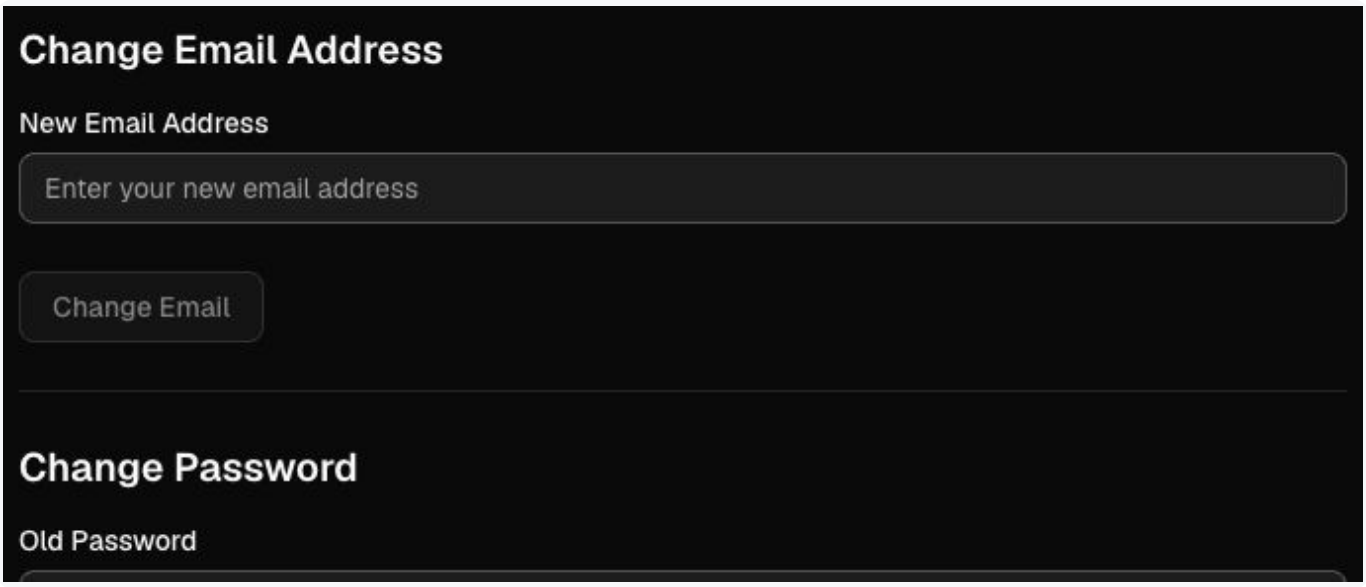
Tutorials embeds AI Website Builder Demo.mp4 in a Google Drive player.

1. Choose Tutorials in the workspace navigation.
2. Use the embedded player when it loads. Its Pop-out control can open the video separately.
3. If the player shows Unable to load video. Try again., retry the page or use Pop-out and check whether the file is available in that viewing context.
4. Use the player's Download option only when available and appropriate, or use the WebForge AI Academy link on the public website for the current learning resources.

> Player availability at capture time
> The embedded player reported Unable to load video. No successful playback is implied by this screenshot. If the error persists, report it to Digital Paradise with the Tutorials page address and visible message.

Use the account menu

Account, Privacy, and Sign out apply to your signed-in identity.



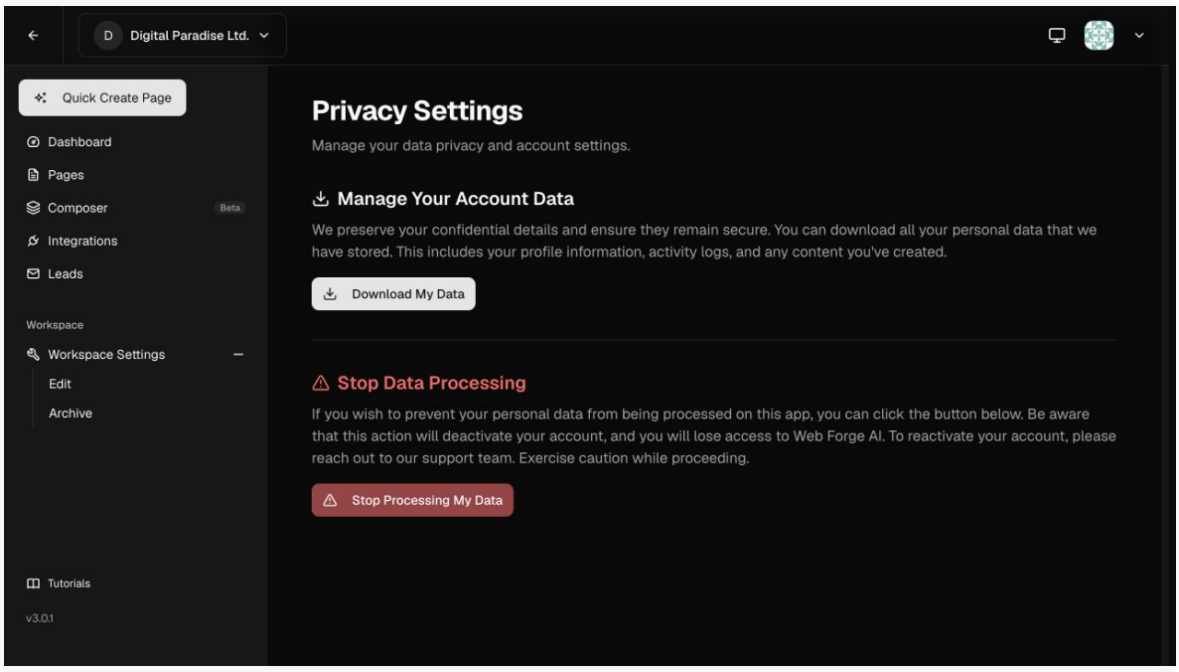
Account settings include email and password controls. The existing account email is excluded from this capture.

1. Open the avatar or account name in the top bar. Choose Account to open Account Settings.
2. Review Full Name and Current Email Address. Update Profile applies an intentional name change when enabled.
3. For an intentional email update, use New Email Address and Change Email. Review any confirmation instructions shown by the app.
4. For a password change, complete Old Password, New Password, and Confirm New Password privately, then use Change Password.
5. Save your page work before using Sign out from the account menu, especially on a shared device.

> Keep your account details private
> Do not include passwords or recovery codes in screenshots, prompts, support tickets, or a shared guide. The account controls were inspected without changing the signed-in user's profile, email, or password.

Review privacy and account data

Data download and stopping processing have different effects.



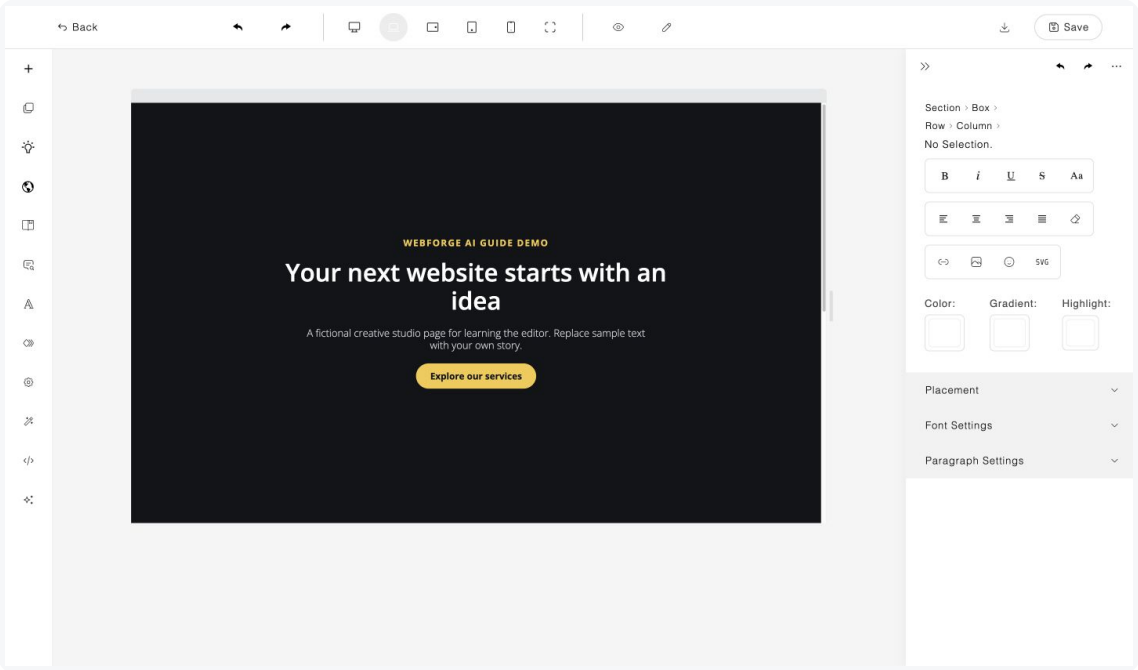
Privacy Settings offers Download My Data and Stop Processing My Data.

1. Open the account menu and choose Privacy.
2. Read Manage Your Account Data. Download My Data is described as an export of stored personal information, activity logs, and created content.
3. Read Stop Data Processing before considering its action. The screen says stopping processing deactivates the account and removes access to Web Forge AI.
4. For reactivation after that action, the screen directs the user to support. Use the current published policies and support channel for questions about your account data.

> Do not use deactivation as troubleshooting
> Stop Processing My Data is not a refresh or an ordinary sign-out. Neither data export nor account deactivation was executed while preparing this guide.

Practice a simple business page

Exercise 1 - build a clear introduction with one visitor action.



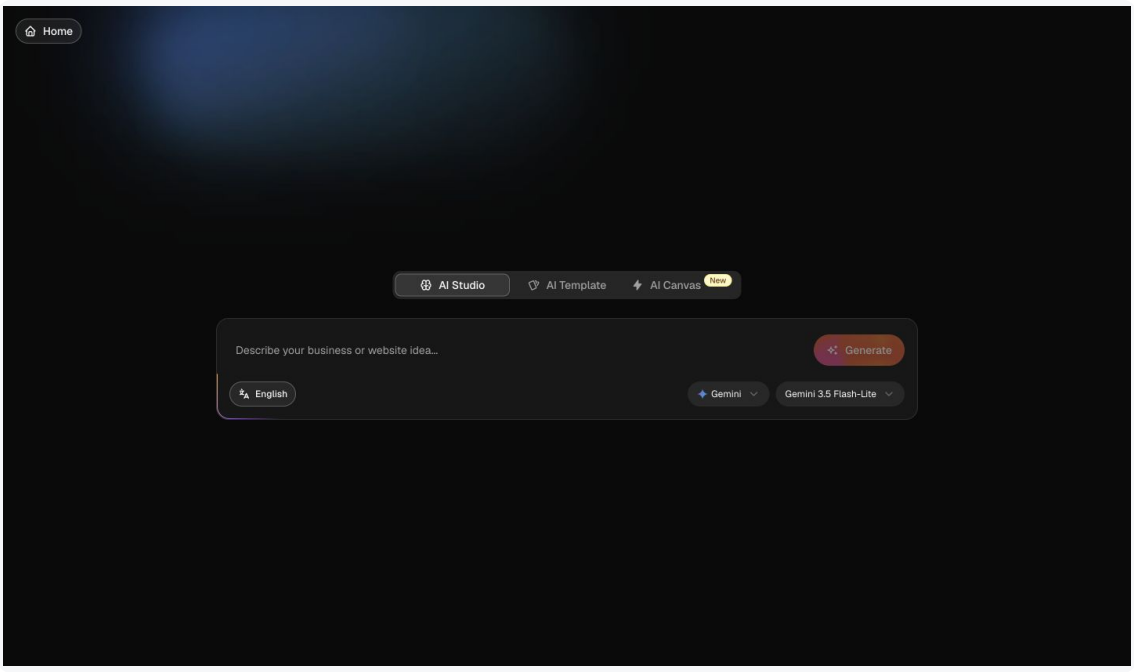
The guide demo uses yellow, white, and dark gray with fictional tutorial copy.

1. Create a new scratch page with a name that clearly identifies it as practice.
2. Write one heading explaining what the business does. Add a short paragraph describing who it helps.
3. Add a services section and a main action such as a contact link. Replace every placeholder with your own accurate details.
4. Apply a consistent heading and body style. Review desktop, tablet, and mobile layouts.
5. Save, inspect the preview, and request a download. Check the saved or exported version before using the layout as a starting point for real work.

Review questions
Can a new visitor explain the service after reading the first section? Is the next action obvious? Do all links go where you expect? Is the page readable on a phone?

Practice an AI assisted website

Exercise 2 - generate a starting point and refine it deliberately.



Start with a specific brief and use your account's available provider and model.

1. Write a short website brief using the prompt pattern in this book. Supply the real facts and the desired sections.
2. Choose AI Studio, AI Template, or AI Canvas according to your starting material.
3. Review the request before choosing Generate. Wait for the current job and inspect the generated result.
4. Edit the main heading, review the images, check the links, and simplify the layout where needed. Use focused AI requests for individual improvements.
5. Preview all device layouts, Save the version you want to keep, and perform the delivery checklist before sharing it.

> Keep the result grounded
> Treat the AI output as a draft. Replace invented details and remove claims you cannot support. A visually complete page can still contain unfinished links or placeholder information.

Troubleshoot common problems

Start with the smallest useful check and keep a saved copy.

Symptom	What to check
Cannot sign in	Use the service account, check the email, and use the password-recovery option if needed. Contact support about missing activation.
Generate is disabled	Complete the idea or description. AI Template also needs a template. Review the current provider and model.
Editor keeps loading	Allow the current load to finish. After saving or confirming no unsaved work, retry the page. Report the visible error if it persists.
Client-side application error	Record the screen and error. A timed-out editor file may recover on a fresh load; avoid repeatedly creating replacement pages.
Unexpected AI result	Reduce the brief to one focused task. Check supplied facts and request a specific correction.
Wrong page appears	Check the workspace, page name, slug, search filter, and row selected.
Mobile text is clipped	Use Mobile and tablet previews. Shorten headings and inspect columns, spacing, and large fixed-size elements.
Download is not visible	Check whether the download is still processing and review the browser download list. Keep the editor page open until the request finishes.
Missing lead	Check All Pages, the form settings, and an actual test submission. A decorative form is not proof of a working submission.

A useful support report
Include the page name or ID, browser, exact action, visible error, and a screenshot without secrets. State whether the issue happens every time and whether your last edits were saved.

Owner payment and client setup

The current customer workflow uses manual service activation.

Customers review the offer on WebForgeAI.ca and use the linked Stripe payment page. Digital Paradise confirms the payment and arranges application access manually. This guide does not assume an automated connection between a payment receipt and a customer login.

After a payment

Confirm the transaction in the payment system. Match the purchase email with the intended customer, confirm the service being provided, and complete your approved account setup process. Give the customer the correct application sign-in address and private account instructions.

For the customer

Use the account confirmed by support. If access is delayed, send the purchase email and receipt reference to support. Ask for an access check before making another payment.

Keep administration separate

Workspace controls in the customer application are not a verified payment ledger or customer-provisioning dashboard. Financial records belong in the payment system, and account administration should follow the owner's approved process.

> **Use current offer details**
> Check the live pricing and checkout before quoting a customer. This manual does not fix prices, grant durations, payment methods, or refund terms; the current offer and published policies govern those details.

Terms you will see in the app

Keep this reference nearby while learning the workflow.

Term	Meaning in this guide
Workspace	The selected working context for your pages and settings.
Page name	A label used to recognize a page in the library.
Slug	The URL-safe page identifier, normally using lowercase letters, numbers, and hyphens.
Page ID	An application identifier useful in support requests.
AI Studio	The creation tab that starts from a business idea or description.
AI Template	The creation tab combining an idea with a selected template.
AI Canvas	The creation tab with description, reference image, and URL-based starting options.
Section or block	A larger layout area or smaller reusable content unit.
Preview	A review mode for inspecting the current page layout and interactions.
Save	The editor action for storing working changes.
Download	The editor action requesting a local copy. Verify the actual downloaded output.
Lead	A captured form submission shown in Leads.
Integration	A connected provider or service available to the account.
Composer flow	A canvas arrangement using source pages; removing a flow is distinct from deleting its pages.

Use visible controls as the fallback
This edition does not assign application-wide keyboard shortcuts. Browser shortcuts may act on the browser rather than on your page project.

Review your website before delivery

Use this checklist for the actual version a visitor will see.

1. Identity: the correct business name, logo, contact information, and domain are used throughout.
2. Content: sample text, placeholders, invented testimonials, and unsupported claims have been removed.
3. Navigation: buttons, page links, email links, and section anchors go to the intended destinations.
4. Layout: desktop, tablet, and mobile views have been inspected; headings fit and important controls are usable.
5. Forms: a controlled submission reaches the intended destination and appears where expected. Unused fields are removed.
6. Images and scripts: you have permission to use the assets, and the page contains no private credentials.
7. Delivery: the current version is saved. You have inspected the intended hosted URL or the exported output, including HTTPS and the custom domain where applicable.
8. Backup: the local download is stored in a recognizable project folder, with the date or version recorded.

Do a visitor check
Open the intended public URL outside the editing session before sharing it. Review the real destination instead of assuming that an editor preview, saved record, or build label is the finished visitor experience.

Keep learning and get support

Tutorials, company details, and the next step when you need help.

Use Tutorials in the application and the WebForge AI Academy link on the public website for product walkthroughs. This book includes a dashboard destination map and screenshots of creation, editing, form configuration, workspace management, and the existing website opened from Composer.

Product website
webforgeai.ca

Application sign in
app.dplhost.com/login

Help and support
support@digitalparadise.ca

Privacy and legal
contact@digitalparadise.ca

Company
Digital Paradise Ltd. - digitalparadise.ca

Developer
- leonvfx.com

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Illustrated edition 1.1, 19 October 2026. Screenshots show the actual application interface, version 3.0.1, a separately created tutorial demo, and the existing website opened from Composer. Temporary form insertion was undone. No real enquiry was submitted, no provider connection was changed, and the archive confirmation was cancelled. Current app notices and published policies take precedence. Confirm AI output, actual form delivery, public visibility, and domain setup for your own project.

One Pro plan. Two ways to pay.

The same complete WebForgeAI Pro Plan is included with monthly and yearly billing.

Monthly: USD $49.99/month | Yearly: USD $499.99/year

Recurring subscriptions. Prices current as of 28 October 2026. Applicable taxes and renewal terms are confirmed at checkout. Yearly billing saves $99.89 compared with 12 monthly payments.

Workspace & limits

50 websites (up to 50 pages each), 10 workspaces, 3 team accounts, and HTML download to host anywhere.

Unlimited AI power

Unlimited AI generation for sites, writing and images. AI chat bot assistant for rapid building. Multilingual AI in 40+ languages.

Design & management

Drag-and-drop visual editor, Pro layouts, reusable design blocks, premium fonts and analytics.

Integrations & support

OpenAI, Gemini, Anthropic, DeepSeek, xAI and Mistral integrations. Lead capture, lead management and webhooks. Priority support and free future updates.

AI tools use the providers and models connected to your account. Review generated content before publishing. For current prices and checkout, visit webforgeai.ca/#pricing.

Build it. Publish it. Share it.

Choose the WebForge publishing route or export your HTML for a separate hosting service.

Publish to your WebForge address

Your Pro plan lets you deploy a website to a WebForge-branded address with your chosen site name. After deployment, open the public address, check the content and share the link with your audience.

Download HTML and host elsewhere

Export your website files using Download HTML. Upload them to the hosting provider you choose, such as DPL Host (dplhost.com). External hosting is a separate service. Check its setup and terms before launch.

Check the live result

Test links, forms, images and mobile layouts at the actual hosted URL. Keep a copy of your website files. Check your live website again after later edits or deployments.

After you subscribe

Digital Paradise Ltd. activates access within 24 hours after payment. Your payment receipt is separate from your login. Use the private setup instructions supplied by support. Do not purchase again just because access is pending.

Need help?

Email support@digitalparadise.ca for account or billing support. Include your purchase email and receipt reference; never send passwords or full card details.

This dated update supplements illustrated edition 1.1. Pages 7 and 23 have been revised; the original tutorial page numbers are preserved. Pages 54-55 contain the current plan and publishing summary.