



Souqi

User Guide

Describe the app you want in your own words. Souqi's Agent writes it, checks it, shows it to you live, and publishes it to the web — no coding needed.

Websites

Online stores

Web apps

Games

Dashboards

Portfolios

Love websites

Arabic & English

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What Souqi is

Souqi turns a sentence into a working app. You tell the Souqi Agent what you want — "a bakery website with a menu and opening hours" — and it builds it in front of you.

Behind the sentence, the Agent does the work a developer would do:

- **Plans** the pages and features your request needs.
- **Writes real code** — a React and TypeScript app by default, or Python, Java or Go if you ask.
- **Checks its own work**: every build is compiled on Souqi's build server, then opened in the preview to make sure the page actually appears and its buttons work.
- **Shows you the result live** in a phone, tablet or desktop frame while it works.
- **Publishes it** to the web with one click, at your own Souqi address or your own domain.

You stay in charge the whole time. Ask for changes in plain words, go back to any earlier version, and publish only when you are happy.

Write in any language

Talk to the Agent in English, Arabic, Turkish or any other language. Ask in Arabic and it answers in Arabic, and it builds right-to-left pages properly.

What we offer

The Souqi Agent

An AI builder that plans, writes, checks and fixes your app, and shows every step as it happens. It asks a question when something important is unclear instead of guessing.

Ten kinds of build

Website, Love Website, Web App, Game, Dashboard, Portfolio, Mobile app, Landing page, Blog and Online store — each with its own design direction.

Real code, four languages

React + TypeScript by default; Python, Java or Go when you ask. Switch an app from one language to another later, and Undo takes you back.

Live preview

See your app in a phone, tablet or desktop frame while it is built. Every app can be installed to a phone's home screen.

Checked builds

Every build is compiled on our build server and render-checked in the preview. If something is broken, the Agent sees the error and repairs it.

Versions and Undo

Every change is saved as a version. Undo a change, or rewind the conversation to an earlier message with Edit from here.

One-click publishing

Your app runs in its own secure container at yourname.souqi.site, or on your own domain with a certificate issued for you.

Zero-downtime updates

Redeploys, restarts and rollbacks switch over without taking your site offline. Roll back to any of your recent versions in one click.

A database for every app

Each published app gets its own private PostgreSQL database — or connect your own. Keys and settings go in environment variables.

Payments

Online stores can take real card payments through Stripe, paid into your own connected Stripe account.

Traffic

See visits to your live app over time, with bots and vulnerability scanners filtered out so the numbers are real people.

Isolation and security

Every app runs as a non-root user with a read-only filesystem, its own private network and enforced CPU and memory limits.

Your first app in five minutes

1 Open souqi.site and press "Start building".

Your first request is free — you can try Souqi before you create an account.

2 Describe what you want.

Type it in the message box: what the app is, who it is for and what it must have. One or two sentences is enough to start.

3 Pick a type (optional).

Under the box, choose Website, Love Website, Store, Game and so on. Use the < and > arrows to see them all. If you skip this, the Agent works it out from your words.

4 Press Send.

The Agent starts working. You see what it is doing — "Writing index.html", "Verifying the build" — and the preview fills in as files arrive.

5 Look at the preview.

Switch between phone, tablet and desktop sizes. Click through it like a visitor would.

6 Ask for changes.

"Make the header darker", "add a contact form", "translate the site to Arabic". Each change is a new version.

7 Publish.

Press Publish in the preview. A minute or two later your app is live at its own address, ready to share.

When the Agent offers to build

Sometimes the Agent replies with a few questions first and ends with "say go and I'll build it". Answer what you like, then simply reply **go** (or **يلا**) and it starts.

The message box

Everything starts from one box. Here is what each control around it does.

What kind of build

Type	Best for
Website	A business or personal site with several pages.
Love Website	A romantic page made for one person — your story as a timeline, reasons you love them, a countdown to your day and a closing message.
Web App	Tools that do something: trackers, planners, calculators, booking systems.
Game	A game that plays in the browser.
Dashboard	Charts, figures and reports.
Portfolio	Showing your work and who you are.
Mobile app	A layout designed phone-first. (Every Souqi app can be installed to a home screen; this one is simply designed for the phone screen first.)
Landing page	One persuasive page for a product, offer or event.
Blog	Articles and posts.
Online store	Products, a cart and checkout.

Mode, effort and images

Three more controls sit in the message box. Most of the time the defaults are right.

Mode — how the Agent treats your message

Auto	Answers, asks or builds — whichever your message calls for. The right choice almost always.
Build	Writes or edits code immediately, with no plan and no questions.
Plan	Always shows you a plan first, even for edits. Nothing is built until you press Looks good — Build it , or tell it what to change.

Effort — how hard the Agent works

Fast	The fewest steps. Good for small edits and quick tries.
Balanced	The default. A good build at a sensible speed.
Smart	Uses our most capable model, and a second reviewer checks that nothing you asked for was left out.
Max	Everything in Smart, with the most room to work. Best for large or detailed apps.

You can raise or lower the effort while a build is running; the Agent picks up the new level on its next step.

Images

Press + to attach your logo, product photos or a screenshot of a design you like, then say what to do with it: "use this as the logo", "add this photo to the header slider".

Writing a good request

The Agent builds what you describe, so a clear description gives a better first version. You do not need technical words.

Say four things

1. **What it is** — a café website, a booking system, a quiz game.
2. **Who it is for** — your customers, your team, one special person.
3. **What it must have** — the pages, sections or features that matter most.
4. **How it should feel** — colours, mood, language, any site you like.

Examples

~~make a website~~

A website for my café "Hamouz" in Riyadh: home page with our story, a menu with prices, opening hours and a map. Warm brown colours. Arabic and English.

A booking system for my hair salon: customers pick a service, a stylist and a time; I see all bookings for the day on a dashboard.

A love website for my wife Lina for our anniversary: our story as a timeline, ten reasons I love her, and a countdown to 14 February.

A Netflix-style home page replica with a hero banner and rows of movie posters.

Start small, then add

A first version with the essentials, followed by a few follow-up requests, usually beats one very long message. Each follow-up is checked like the first build.

Changing your app

Ask in plain words

Just say what to change: "make the buttons rounder", "the menu should be on the right", "add a page for our team". The Agent edits the files that need it and checks the build again.

Undo

Every change the Agent makes is saved as a version. If a change is not what you wanted, press **Undo** and the app goes back to how it was.

Edit from here

Hover over one of your own earlier messages and press **Edit from here**. Everything after that message is removed — the replies and the code changes — and your message goes back into the box so you can rewrite it. Changed your mind? Press **Undo** on the note that appears.

Stop

You can stop a build at any time. What was written up to that point is kept as a version.

Questions from the Agent

When something important is unclear — which payment method, which language — the Agent may ask a short question with options to tap. Answer it and the build continues.

What the closing line means

"Cleanly compiled and verified in preview" means the build compiled and the page appeared correctly.

"Not verified" means the check could not finish — the app is saved, and asking the Agent to "check it again" is usually enough.

Programming languages

You never have to choose a programming language. But if you want a particular one, just say so.

Language	Used for	Ask with
TypeScript · React	The default for websites, apps, stores and games.	(nothing — it is the default)
Python	Server apps and APIs with FastAPI.	"in Python" · «بلغة بايثون»
Java	Server apps with Spring Boot.	"in Java" · «بلغة جافا»
Go	Fast, small server apps.	"in Go"

Switching language

Say "change it from TypeScript to Java" and the Agent rewrites the whole app in the new language, keeping its pages, content and design. The old version stays in the history, so Undo brings it back.

Previewing a server app

A browser can only run HTML, CSS and JavaScript. For Python, Java and Go apps the preview shows the pages' design, filled with the app's own data and marked as a design preview. The app itself runs once you publish it.

Publishing your app

1 Press Publish.

It is at the top of the preview. Souqi builds your app into its own container — this takes a minute or two.

2 Get your address.

Your app is live at `yourname.souqi.site`. Open it, share it, send it to customers.

3 Publish again after changes.

Each publish becomes a new version. Visitors keep seeing the current version until the new one is ready — there is no downtime.

Use your own domain

On the Deployments page, open your app's **General** tab and find **Custom domain**:

1. Enter the domain you want, for example `shop.yourbrand.com`.
2. Add the DNS record Souqi shows you, at whoever manages your domain.
3. Press Check. Once the record resolves, Souqi issues the security certificate and serves your app there.

Where to find a published app

Every published app is listed on the Deployments page, with its status, its address and when it was last updated.

Managing a live app

Open the Deployments page and choose an app. Its tabs:

General	The app's address and your custom domain. Restart, stop or delete the app. Restart starts a fresh copy and switches over with no downtime.
Environment	Environment variables — API keys and settings your app reads. Values are hidden once saved.
Database	Your app's own private PostgreSQL database, reachable only by your app. Or connect a database you already have.
Traffic	Visits over time. Bots and scanners probing for files like <code>/.env</code> are filtered out.
Versions	Every version you published. Press Rollback on one to make it live again — the current version stays up until the old one is ready.
Security	What Souqi enforces for every app: a non-root user, a read-only filesystem, a private network and CPU and memory limits.

Seeing visits to `/.env` or `/wp-admin`?

That is normal internet background noise — automated scanners try those paths on every website. It does not mean your app was hacked, and Souqi does not count those visits as real traffic.

Your projects

The Projects page lists everything you have built.

- **Names are automatic.** Souqi names each project from what you asked for — "Netflix Replica", "Love Website for Sabreen", "مطعم شاورما الباشا". Rename any project at any time; a name you choose is never changed.
- **Search and filter** by name, type, status (live or not deployed) and ownership.
- **Favourite** the projects you return to, and switch between grid and list views.
- **Copy a link**, open a project's details, or delete projects you no longer need. Deleting a project also deletes its saved code and history.

Open any project to continue the conversation with the Agent exactly where you left off.

Plans and limits

Your first request is free, with no account needed. Sign up for free to keep building.

Starter

Free

Free daily Agent credits, a built-in database, and one published project.

Souqi Core

\$20 / month

\$20 of monthly credits, up to 5 collaborators, unlimited workspaces, no "Made with Souqi" badge.

Souqi Pro

\$100 / month

\$100 of monthly credits, up to 15 collaborators, our most powerful models.

Yearly billing saves up to 10%. Prices may be subject to tax depending on where you are. For the full, current details of each plan, see the **Pricing** page on souqi.site.

The usage indicator in the builder shows how much of your allowance is left.

Tips and answers

The preview is blank or shows an error

Tell the Agent what you see: "the page is blank on mobile" or "the menu button does nothing". It reads the error and fixes it. If a change made things worse, press Undo.

The Agent answered instead of building

In Auto mode a question gets an answer. To make it build, say so — "build it", "go" — or switch the mode to Build.

The first preview takes a while

The very first time you open the builder in a tab, the preview installs what it needs; this can take a minute. After that it is quick.

Something is still wrong

Use **Report a bug** in the builder to tell us what happened. It sends us the details we need to look into it.

Good to know

The Agent is powered by AI models. It produces strong results, but it can make mistakes — always look through your app before you share it.

Ready to build?

souqi.site