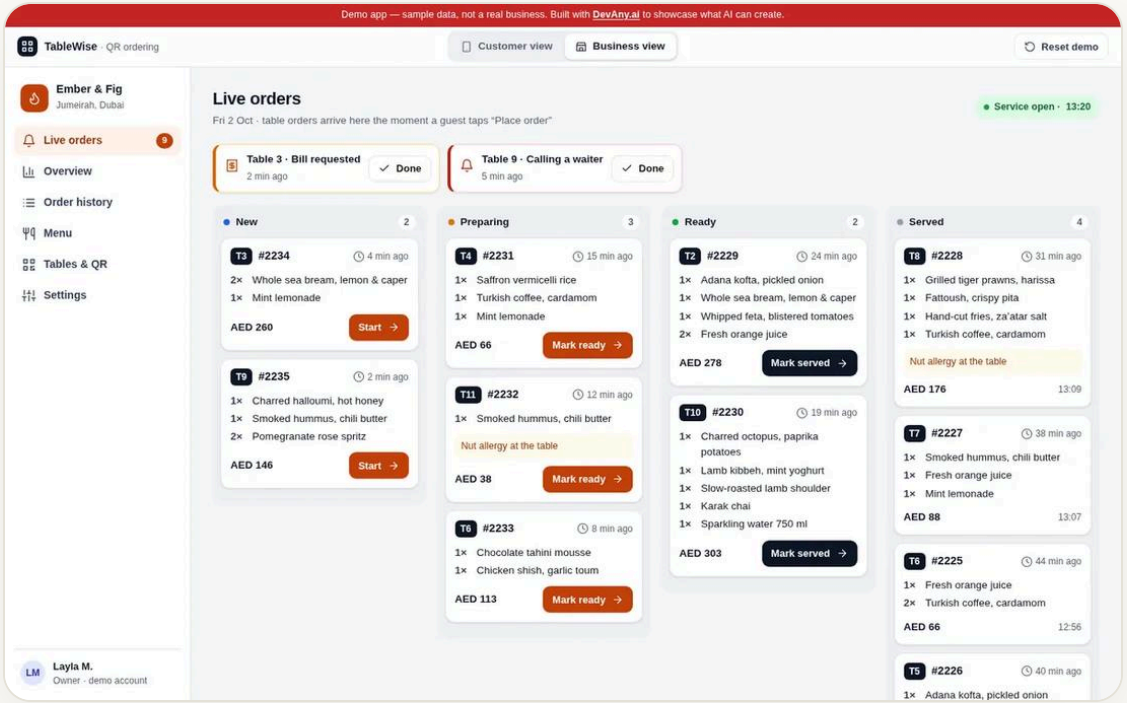
DEVANY SHOWCASE · USER GUIDE

Ember & Fig TableWise

Customer screen, back office and DevAny dashboard

QR menu and table ordering for restaurants, with a live order board for the kitchen.

demo-tablewise.devany.app



AT A GLANCE

What was built?

Restaurant · Jumeirah, Dubai. One DevAny app with two faces: the screen on the customer's phone and the business's back office.

Highlights

- Guests scan the table QR, browse the menu and order from their phone
- Orders land instantly on a live board: New, Preparing, Ready, Served
- Call-waiter and request-bill buttons, sold-out dishes hidden automatically
- Daily sales overview, order history and real per-table QR codes

The demo and your copy

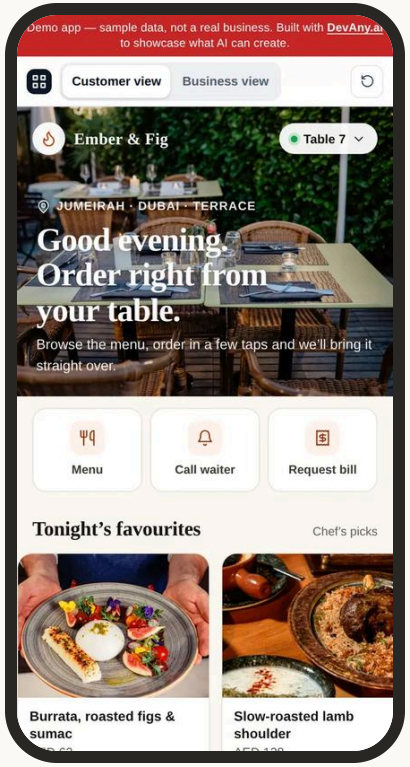
- The demo runs entirely in the browser: sample data is generated on the page, nothing is saved, and no AI or email is called.
- Your copy is a real DevAny app: records are stored and the back office opens with a staff sign-in.
- Customers use it from a link or QR code, with no account.

CUSTOMER VIEW

What the customer sees

Customers open the app from a link or QR code; no install or account needed.

- Scan the table QR and browse a 24-dish menu with dietary tags
- Add dishes with quantity and a kitchen note, then place the order
- Track the order live: Received → Preparing → Ready → Served
- Call the waiter or request the bill with one tap
- Sold-out dishes are hidden from the menu automatically

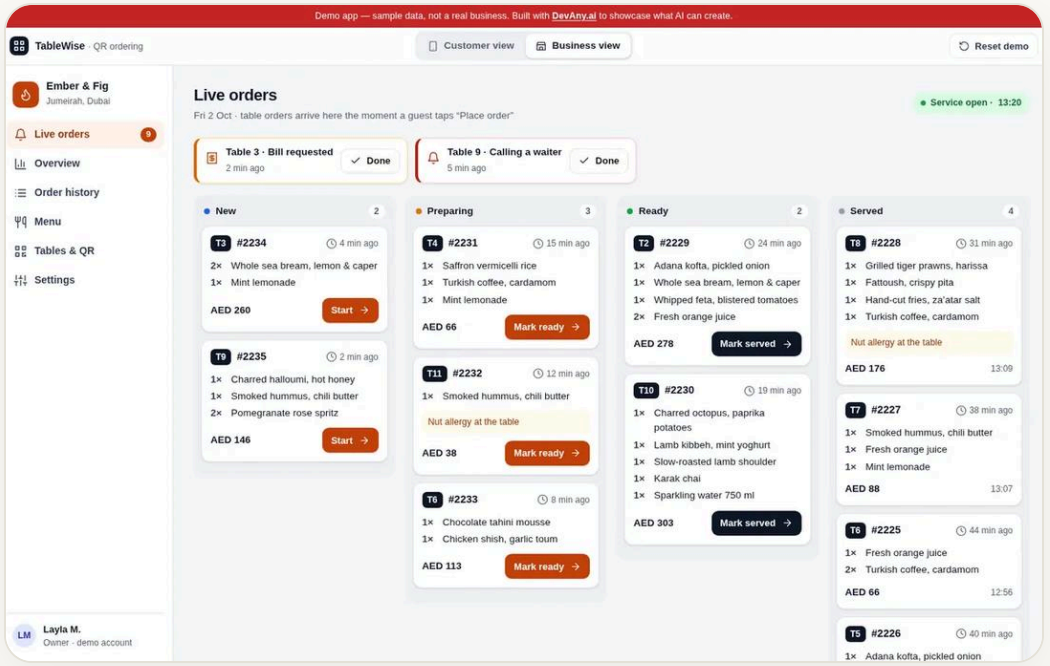


BACK OFFICE

What the business manages

The business view inside the app is where the owner and team work day to day.

- Live order board (New, Preparing, Ready, Served) with one-tap status buttons
- Waiter and bill requests land on the board with a Done button
- Overview KPIs, 14-day revenue, orders by hour and top dishes
- Menu: inline price edits, Sold out toggle, AI dish from a photo (demo)
- 12 tables with real QR codes, SVG download and Print all



TRY IT IN THE LIVE DEMO

See both screens work together

In the demo, the switch in the top bar moves between the customer and business views.

Try this

1. In Customer view, add a dish to the cart and tap Place order
2. Switch to Business view: your order is in New on the live board; move it to Ready
3. Switch back to Customer view: the order tracker now shows Ready

Demo address

`demo-tablewise.devany.app`

What you try in the demo is not saved; it resets when the page reloads.

OWNER DASHBOARD

Map of the DevAny dashboard

The owner runs the project from the “Manage” screen on devany.ai. The menu runs from daily work to technical settings.

- **Overview**

DAILY OPERATIONS

- App — live preview
- **Staff view** — admin mode
- Data — requests + content
- AI assistant
- Website features
- Users

GROW

- Analytics
- Campaigns
- Sharing
- Payments

APP SETTINGS

- Settings — SEO
- Email
- Domain
- Security

ADVANCED (COLLAPSED)

- Actions · Integrations · API · Code · Logs

Staff view

Opens the app’s team screens from the dashboard without an account, on the real records. Admin-only screens such as settings and revenue need an Admin sign-in in the app.

Data

The app's records (orders, bookings, ratings…) are listed here; records can be added, edited and deleted.

Users

People who signed up in the app. Give each one Member, Staff or Admin; staff access is granted only here.

Advanced

Download the code as a ZIP, push to GitHub, version history and error logs. Collapsed by default.

IN YOUR OWN COPY

Back-office access, data and alerts

The demo’s Customer/Business switch exists only in the showcase. In your copy the back office is private and opens with a staff sign-in.

How to get in

1. Publish the app (the copy arrives as a draft)
2. Open the app, tap the staff/team sign-in link at the bottom and create an account
3. DevAny → Manage → **Users**: give yourself **Admin** and employees **Staff**
4. Sign in again in the app; the back office opens

There is no PIN and no automatic owner access.

Data and alerts

Customer records are stored in DevAny and shown in the back office and under Data. Lists closed to visitors: `orders` `requests`

New orders create a dashboard alert and show on the live board; the per-order email is switched off.

Email and AI

This app sends no email to customers.

Dish draft from a photo (staff). Runs for real when clicked and uses AI credit; in the demo the results are pre-made.

AFTER YOU COPY

Go-live checklist

The steps shown in the dashboard after copying. Price, text and image edits go live instantly and spend no credit.

1. Open the app, tap “Staff sign-in”, create your account, then give it the Admin role in the dashboard under Users
2. Set your currency and opening hours in Settings
3. Review the menu: dishes, prices and dietary tags
4. Replace the photos with photos of your own dishes
5. Set the number of tables, then print the QR codes from Tables & QR
6. Clear the sample orders before you open for real

This app takes no online payments (customers pay at the venue and staff mark “Paid”), sends no real SMS (WhatsApp only opens a link) and does not sync with POS, hotel/clinic software, calendars or review sites.

FOR YOUR OWN BUSINESS

Copy this app to your account

“Copy to my account” on the showcase page brings the project into your account as a draft, with your business name, city and contact details.

How it works

1. Open `devany.ai/showcase/apps/tablewise`
2. Enter your business name, city, phone, WhatsApp and email
3. The project is created as a draft; clear the sample records in one tap from the dashboard
4. Edit texts, prices and images for your business, then publish

Copying uses no AI and spends no credit.

Plan to publish

PLAN	LIVE PROJECTS	DOMAIN
Free	No publishing, preview	—
Builder · $29/mo	1	Included
Pro · $79/mo	3	Included
Studio · $199/mo	10	Included + white label

Copying is available on paid plans. Every paid plan includes monthly AI credit equal to its price.

Ember & Fig is a fictional business: phone and address are demo placeholders, images are illustrative, and submissions do not reach a real business.