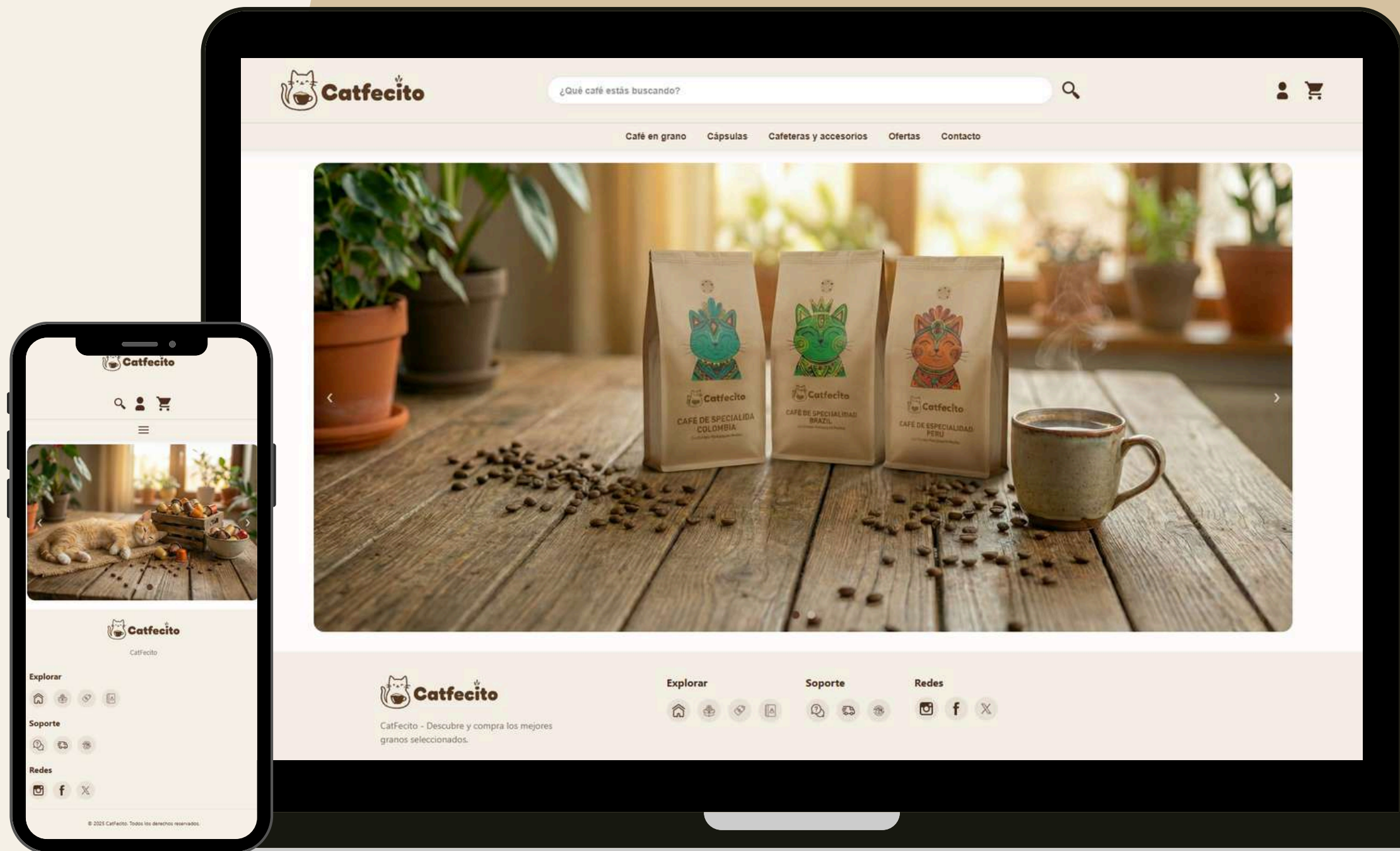


# TECHNICAL DEMO

# CATFECITO

Custom built with React, Node.js & PostgreSQL

- ✓ Modern & Fast Design (React + Vite)
- ✓ Secure Payments Integrated
- ✓ Payment & Email Automation

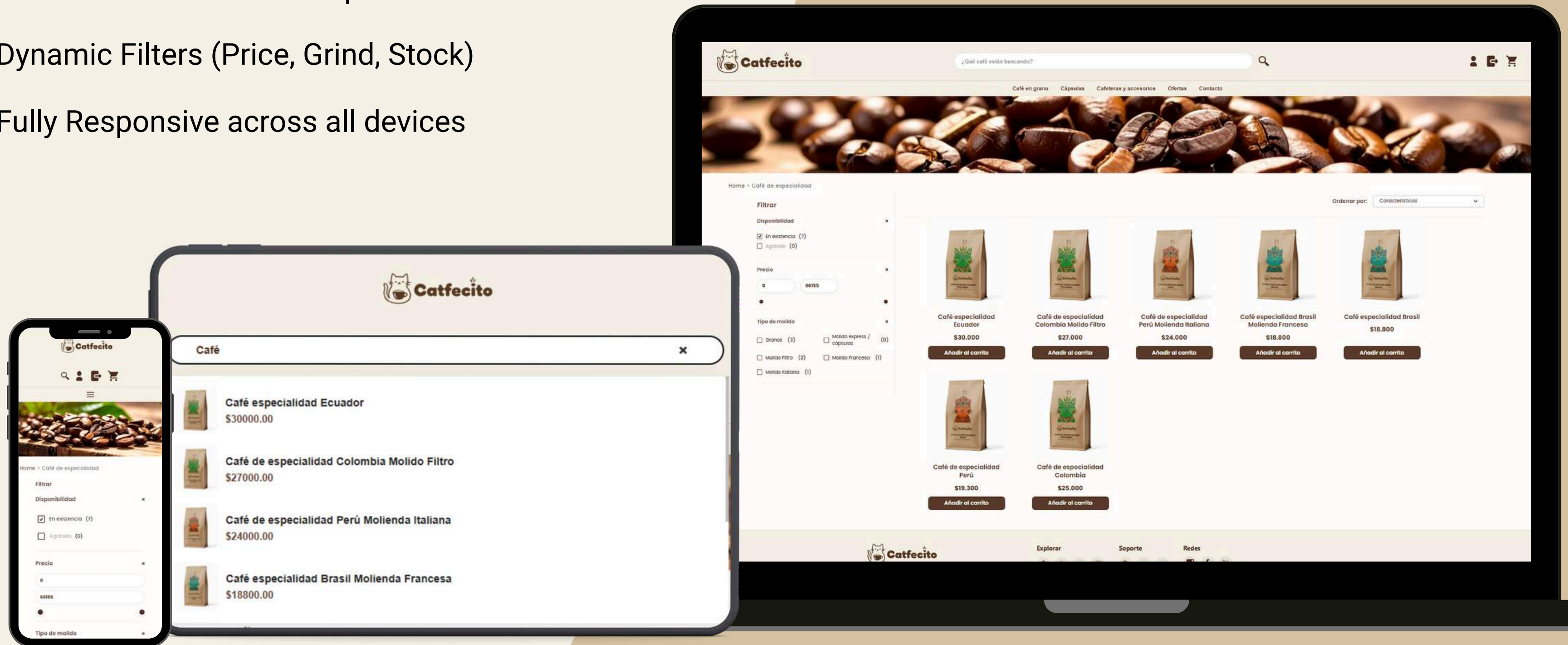


# SMART CATALOG & FILTERING

Live Search with Autocomplete

Dynamic Filters (Price, Grind, Stock)

Fully Responsive across all devices





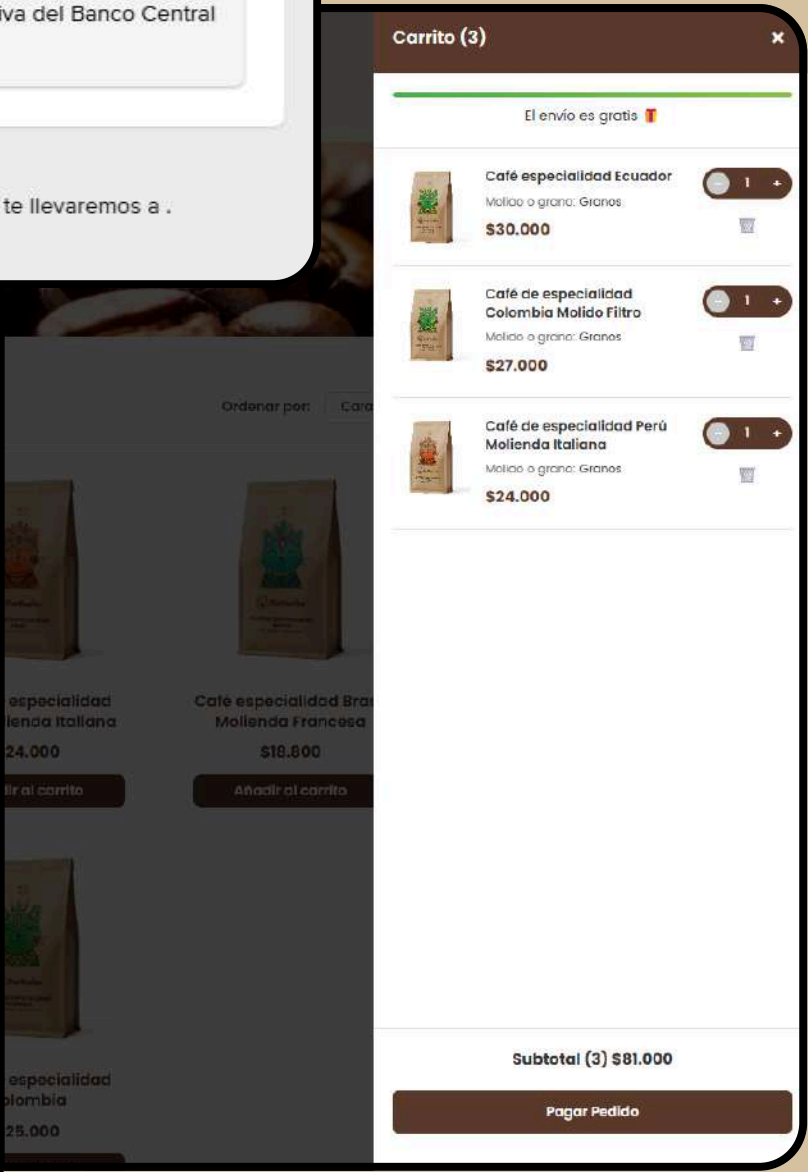
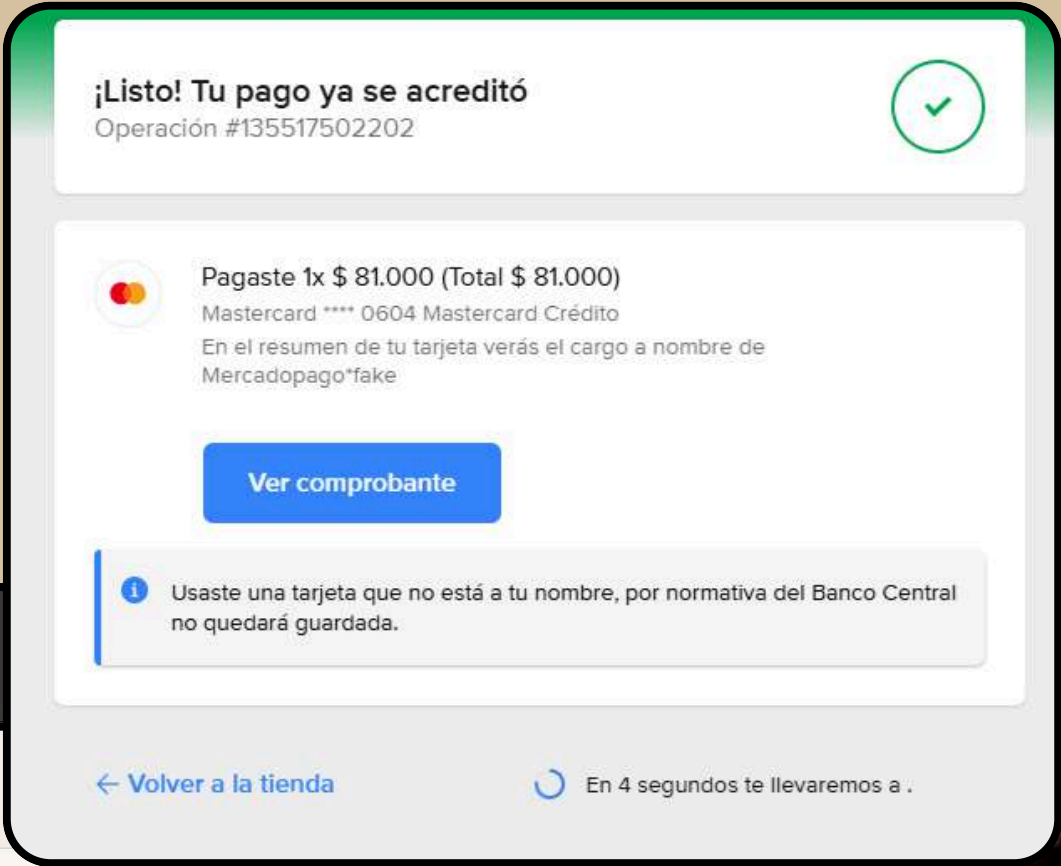
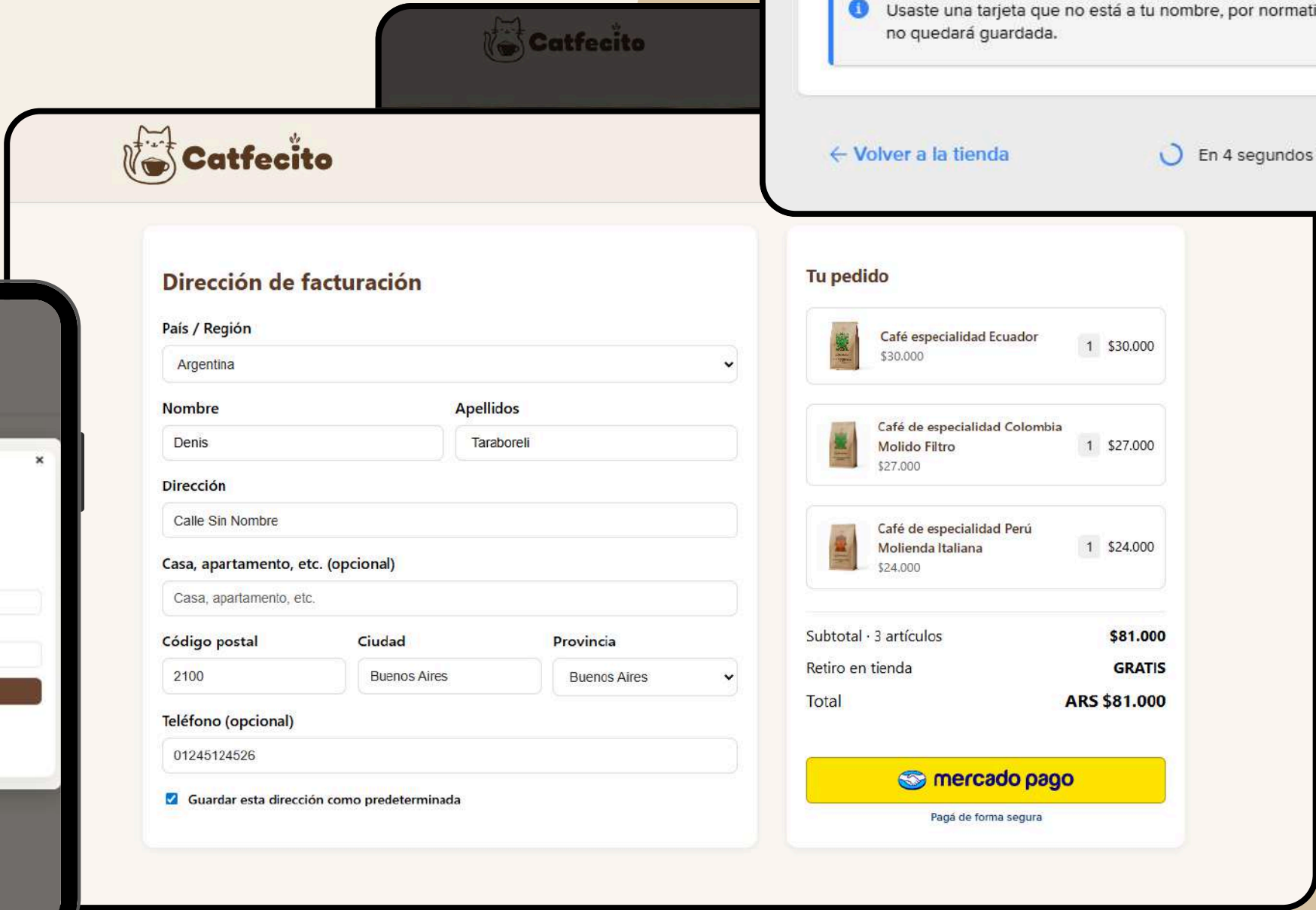
# SECURE CART & CHECKOUT

Persistent Shopping Cart

Auth-Protected Checkout

Address Validation

Integrated Payment Gateway



# POWERFUL ADMIN DASHBOARD

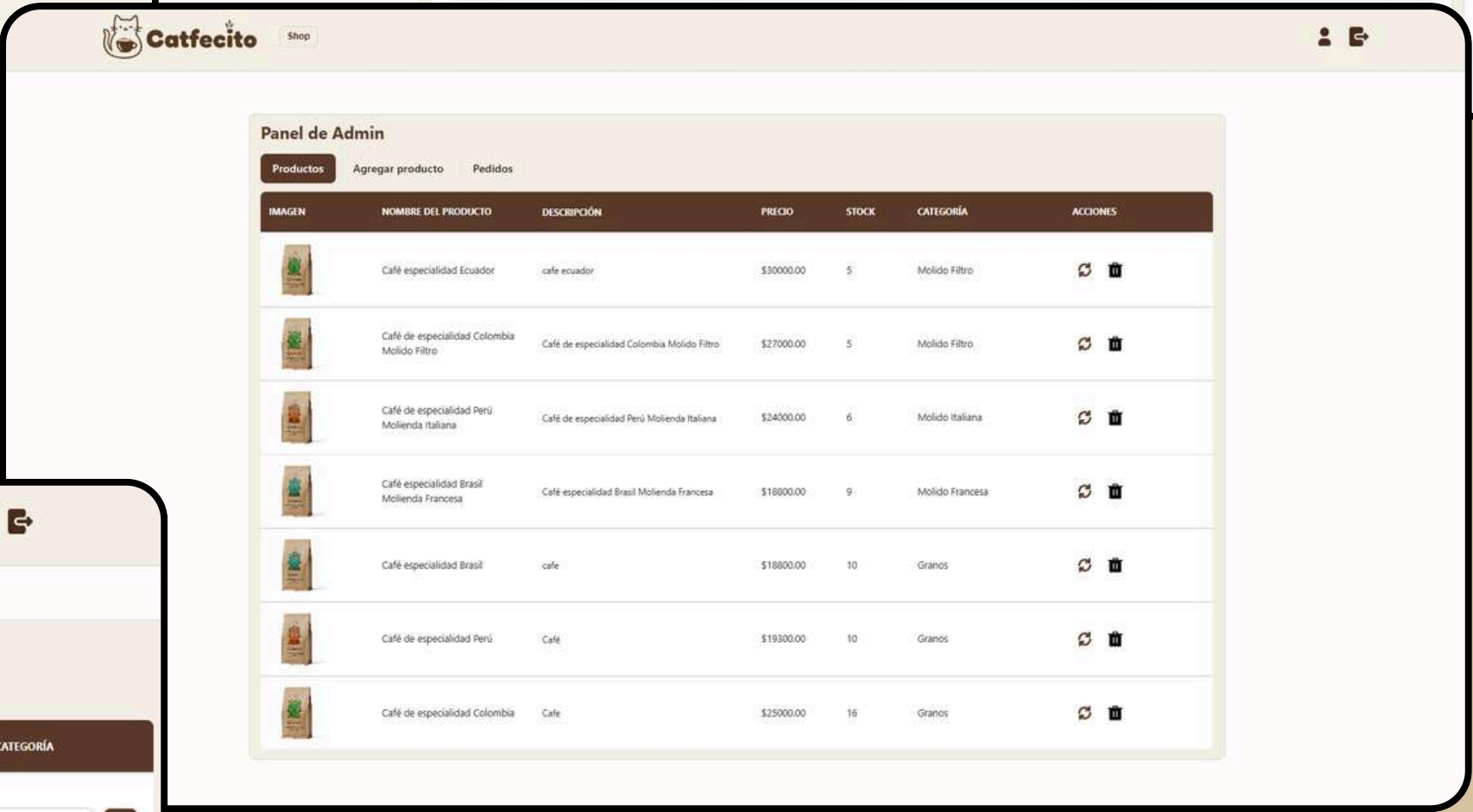
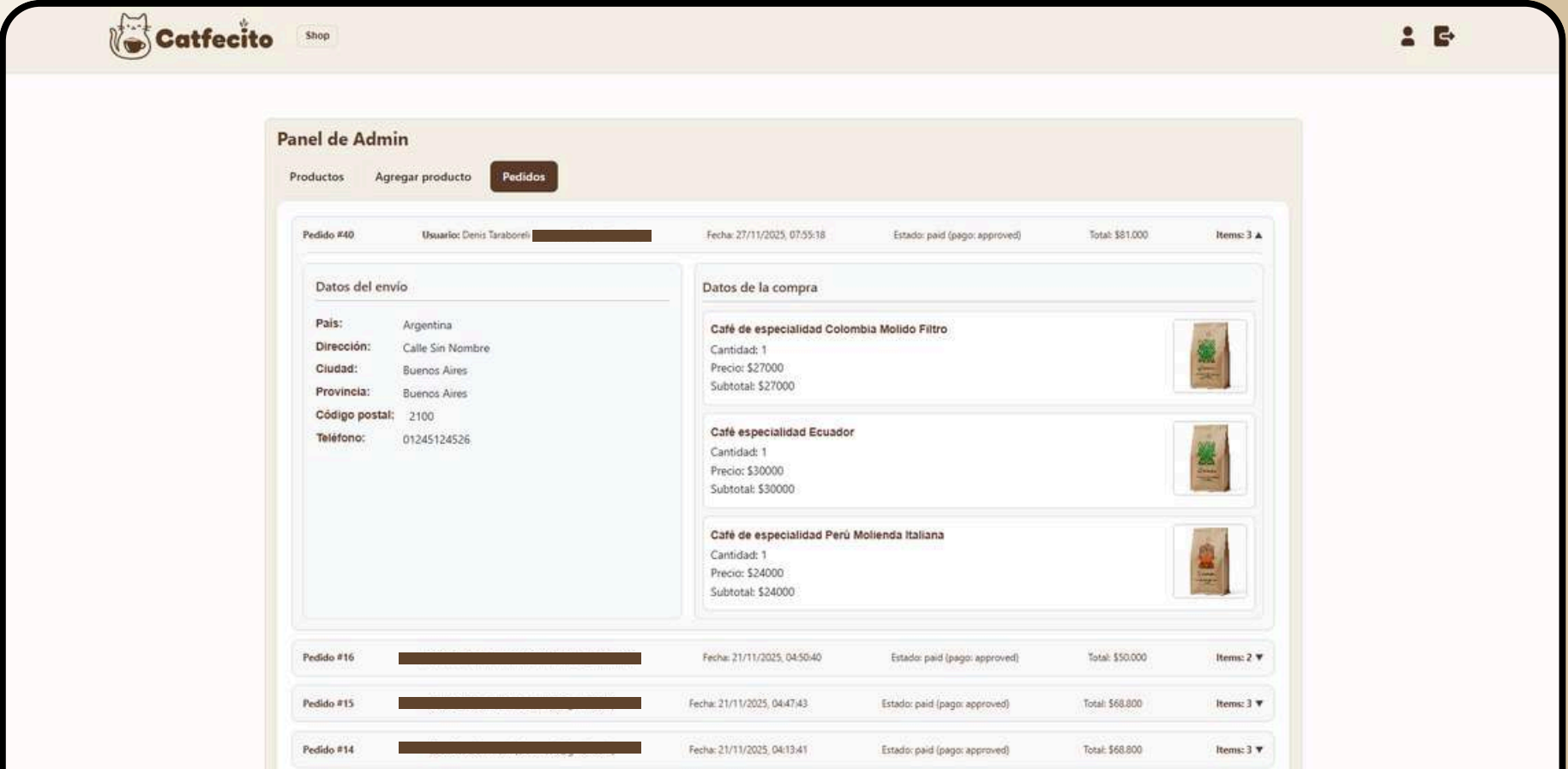
Full CRUD System (Create, Read, Update, Delete)

Real-time Stock Management

Full Order Tracking: Monitor all incoming sales and customer history in real-time.

Detailed Shipping Data: Instant access to customer address and contact information for logistics.

Live Payment Status: Automatic status updates (Paid/Pending) synced via Webhooks.





# SMART AUTOMATION & USER HUB

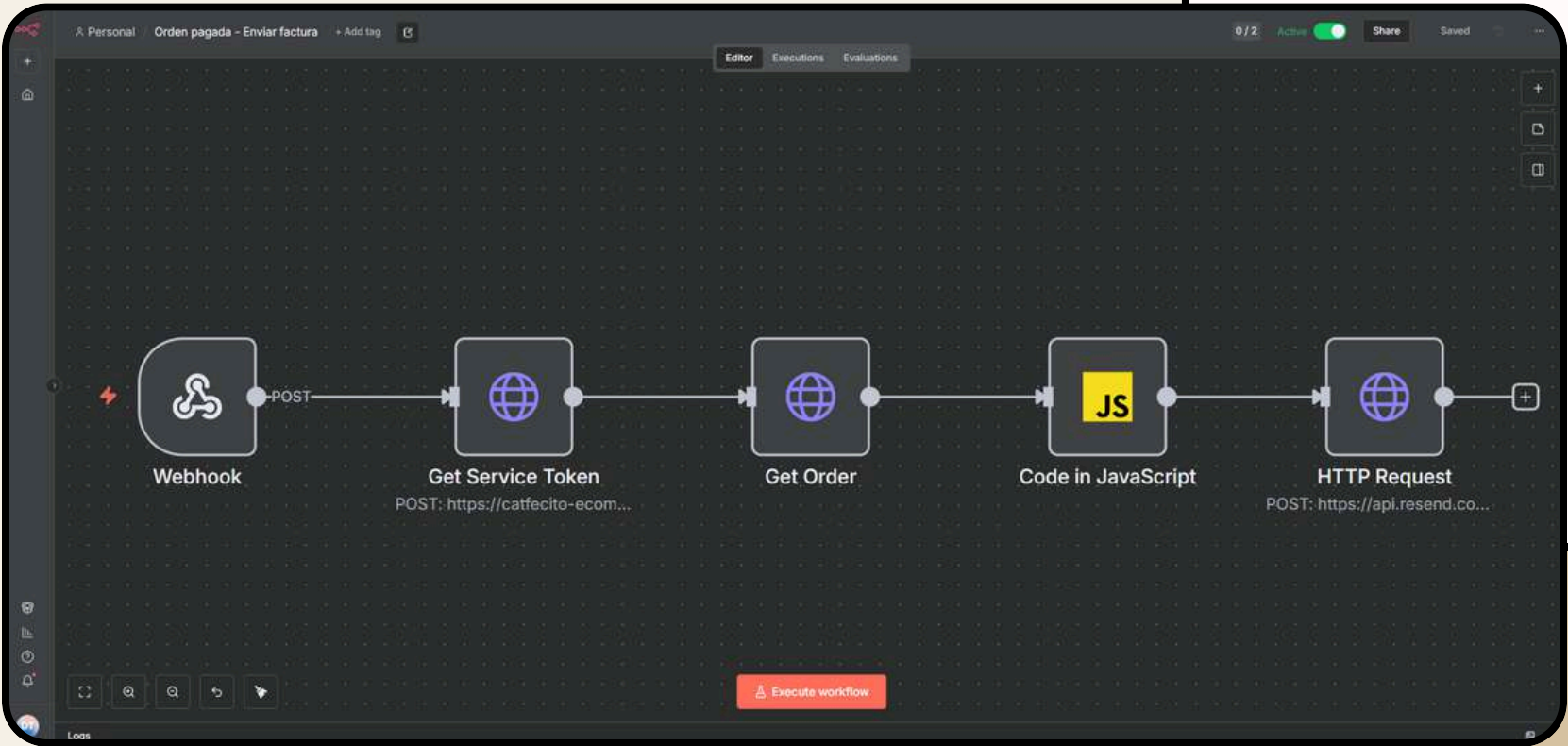
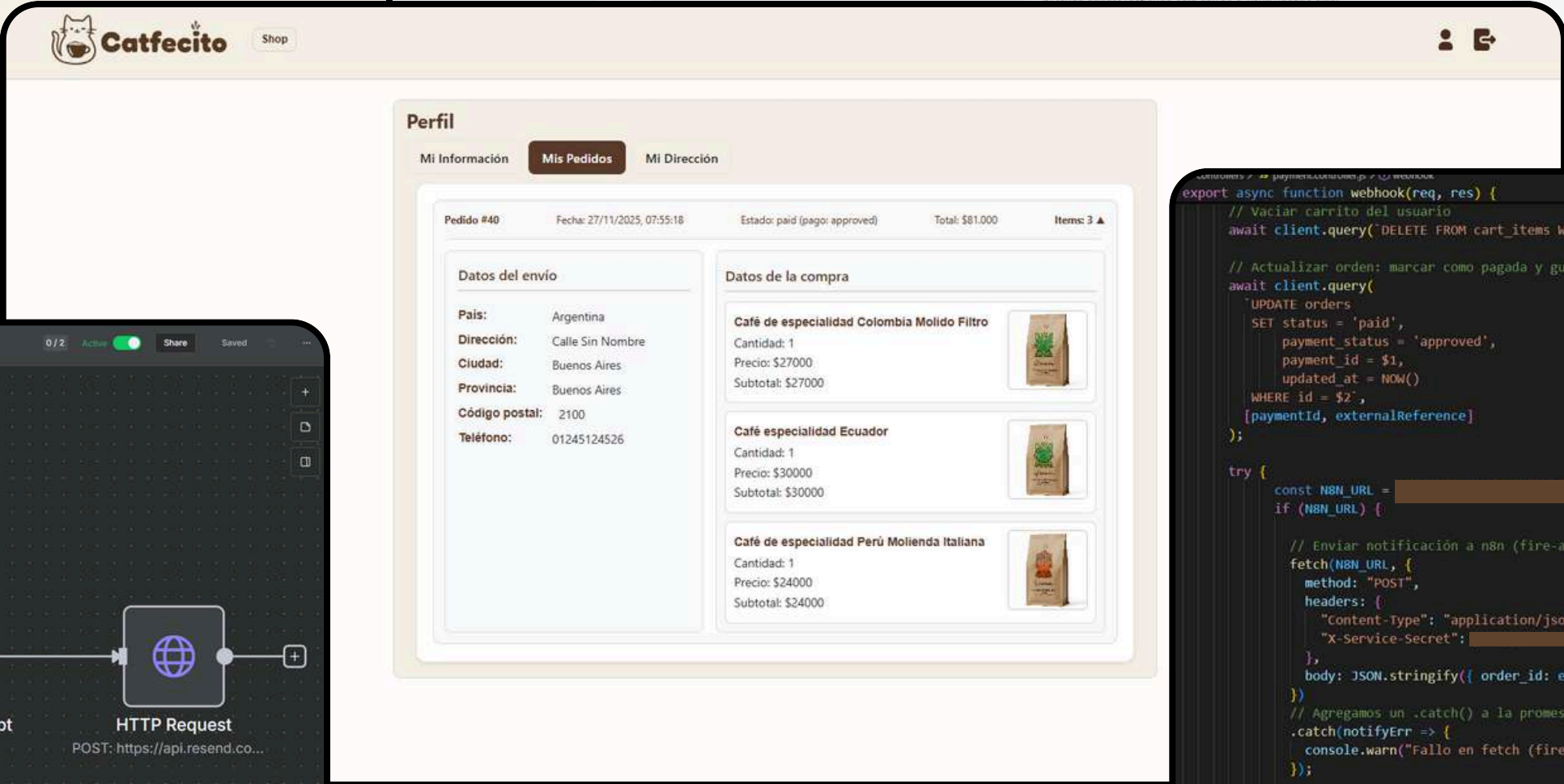
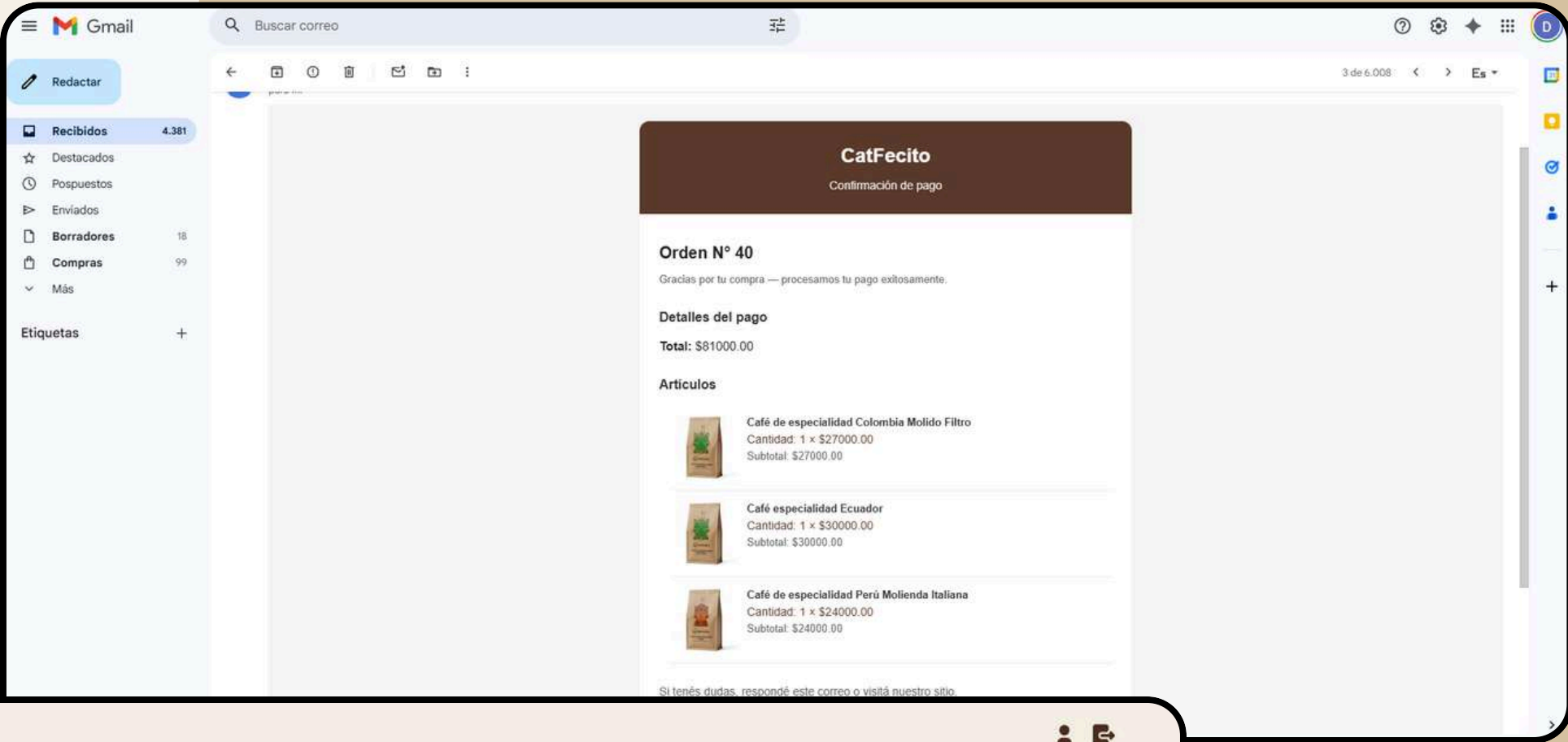
Automated Transactional Emails (via n8n) and webhook.

Customer Dashboard with Order History.

Real-time Payment Status Updates.

Secure Backend Logic (Node.js + SQL).

Instant Transactional Emails



```
export async function webhook(req, res) {
  // Vaciar carrito del usuario
  await client.query(`DELETE FROM cart_items WHERE user_id = $1`, [order.user_id]);

  // Actualizar orden: marcar como pagada y guardar payment_id real
  await client.query(
    `UPDATE orders
     SET status = 'paid',
         payment_status = 'approved',
         payment_id = $1,
         updated_at = NOW()
     WHERE id = $2`,
    [paymentId, externalReference]
  );

  try {
    const NBN_URL =   

    if (NBN_URL) {
      // Enviar notificación a n8n (fire-and-forget)
      fetch(NBN_URL, {
        method: "POST",
        headers: {
          "Content-Type": "application/json",
          "X-Service-Secret":   

        },
        body: JSON.stringify({ order_id: externalReference })
      })
      // Agregamos un .catch() a la promesa del fetch
      .catch(notifyErr => {
        console.warn("Fallo en fetch (fire-and-forget) a n8n:", notifyErr?.message);
      });
    }
  } catch (notifyErr) {
    // Este try/catch ahora solo captura errores síncronos (si NBN_URL es inválido, etc.)
    console.warn("Error síncrono al preparar notificación n8n:", notifyErr?.message);
  }
}
```

# SECURE AUTHENTICATION & RECOVERY

Automated Password Reset Flow

Protected User Data

JWT Secure Authentication

n8n Automated Workflows

