

Your Vercel environment variables are using **placeholder values**, not actual credentials.

1. `NEXT_PUBLIC_SUPABASE_ANON_KEY` = "REPLACE_WITH_YOUR_ACTUAL_ANON_JWT_TOKEN" ❌
2. Wrong domain in Vercel: `trainable-chatbot-b5rf29dwrn-notarybots-projects.vercel.app` ❌

1. Go to: <https://app.supabase.com>
2. Click your `trainable-chatbot` project
3. Go to **Settings** → **API** (left sidebar)
4. Find **“anon public”** section (NOT “service_role”)
5. Copy the KEY that starts with `eyJhbGciOiJIUzI1NiIsInR5cCI6IkpXVCJ9...`
 - It should be ~150+ characters long
 - It's a JWT token, NOT the short `sb_publishable...` format

1. Go to: <https://vercel.com/dashboard>
2. Click your `trainable-chatbot` project
3. Go to **Settings** → **Environment Variables**
4. Update these EXACT variables:

1. In Supabase Dashboard → **Authentication** → **Settings**
2. Update **Site URL**: <https://trainable-chatbot-alpha.vercel.app>

3. Update **Redirect URLs**:





```
https://trainable-chatbot-alpha.vercel.app/auth/callback
```

```
http://localhost:3000/auth/callback
```

Step 4: Wait for Auto-Deployment

- Vercel will auto-deploy (2-3 minutes)
- Check: <https://trainable-chatbot-alpha.vercel.app>

What Should Happen:

1.  Users can sign up/login
2.  Chat messages send successfully
3.  AI responses are received
4.  No more “Failed to send message” errors

If Still Failing:

1. Check Vercel deployment logs for errors
2. Verify the anon key is the JWT format (starts with `eyJ...`)
3. Ensure all environment variables are saved in Vercel

PRIORITY: Fix the Supabase anon key first - that's the #1 blocker!