Quick Fix Steps - Al Receptionist Not Working

The Problem

Your AI receptionist fails when called because you're using **demo credentials** and **localhost URL** instead of real production values.



Step 1: Get Your Railway URL (2 minutes)

- 1. Go to railway.app (https://railway.app) and login
- 2. Click on your Al phone integration project
- 3. Copy the public URL (looks like: https://your-app-name.up.railway.app)

Step 2: Update Railway Environment Variables (3 minutes)

In Railway Dashboard → Your Project → Variables:

Replace these 3 variables:

```
TWILIO_ACCOUNT_SID = your_real_account_sid_from_twilio
TWILIO_AUTH_TOKEN = your_real_auth_token_from_twilio
WEBHOOK_BASE_URL = https://your-app-name.up.railway.app
```

To get Twilio credentials:

- Go to console.twilio.com (https://console.twilio.com)
- Dashboard → Account Info
- Copy Account SID (starts with "AC...")
- Copy Auth Token (click "Show" to reveal)

Step 3: Configure Twilio Webhook (2 minutes)

In Twilio Console → Phone Numbers → Active Numbers:

- 1. Click your phone number
- 2. Set Voice webhook URL to: https://your-app-name.up.railway.app/voice
- 3. Set HTTP method to: POST
- 4. Save

Test It Works

After making changes:

1. Test deployment:

bash

```
python3 test_deployment.py https://your-railway-url.up.railway.app
```

2. Call your Twilio number - should hear:

"Hello! Thank you for calling Green Slice Lawn Care and Window Washing..."



🚨 If Still Not Working

1. Check Twilio Debugger:

- Twilio Console → Monitor → Debugger
- Look for recent errors

2. Check Railway Logs:

- Railway Dashboard → Deployments → View Logs
- Look for errors when you call

3. Run diagnostic again:

bash

python3 check_twilio_config.py

Expected Call Flow When Fixed

- 1. Call Twilio number → AI answers with greeting
- 2. Speak your question → AI provides intelligent response
- 3. Say "transfer me" → Connects to your owner phone
- 4. Al handles common questions about lawn care/window washing

That's it! These 3 steps should fix your AI receptionist integration.