

# Quick Deploy Steps - CareLinkAI

---

**Status:** Git push  Complete | Render deployment  Pending

---

## What You Need to Do NOW

---

### Step 1: Go to Render Dashboard

 <https://dashboard.render.com>


### Step 2: Find CareLinkAI Service

- Click “Services” in sidebar
- Find “CareLinkAI” or your service name


### Step 3: Click “Manual Deploy”

- Button is in the top right corner
- Select “Deploy latest commit”
- Click “Deploy”

### Step 4: Wait & Watch





- Deployment takes 5-10 minutes
- Watch for this in logs:  
 Generated Prisma Client

### Step 5: Verify Success

- Status changes to “Live” 
  - Visit: <https://carelinkai.onrender.com>
  - Test gallery upload
- 

## What Was Already Done

---

1.  Fixed the code (added postinstall script)
2.  Committed changes to git
3.  Pushed to GitHub (profyt7/carelinkai)
4.  Verified no unpushed commits

#### Latest Commit:

2d0052c - fix: Add `postinstall` script `to` regenerate Prisma Client

---

## Why Manual Deploy is Needed

---

Render's auto-deploy webhook didn't trigger automatically. This happens when:

- Webhook not configured
- Auto-deploy setting disabled
- Webhook delivery failed



**After this deployment, check Render settings to enable auto-deploy for future changes.**

---




## Expected Results

---

### Before Deployment (Current State):

-  Gallery upload fails with Prisma error
-  Error: Unknown argument 'familyId'

### After Deployment (Fixed State):

-  Gallery uploads work correctly
-  Prisma Client includes all models
-  No validation errors

## If You Need Help

---

- **Full Documentation:** See `DEPLOYMENT_VERIFICATION_SUMMARY.md`
  - **Render Dashboard:** <https://dashboard.render.com>
  - **GitHub Repo:** <https://github.com/profy7/carelinkai>
- 

**Time Estimate:** 5-10 minutes

**Action Required:** Manual deploy trigger

**Success Indicator:** Gallery uploads work 