Fix: Prisma Client Not Generated in Vercel

🎯 Root Cause

The error `@prisma/client did not initialize yet` happens because Vercel isn't running `prisma generate` during the build process.

✅ Solution: Update Vercel Build Settings

Step 1: Update Vercel Build Command

1. **Go to:** Vercel Dashboard (https://vercel.com/dashboard)
2. **Select:** Your `waz_ai_cofounder` project
3. **Go to:** Settings → General → Build & Development Settings
4. **Update these settings:**

```
# Build Command (MOST IMPORTANT)
cd app && npx prisma generate && yarn build

# Install Command
cd app && yarn install

# Output Directory
app/.next

# Root Directory
(leave empty)
```

Step 2: Redeploy After Changing Settings

1. **Save** the build settings
2. **Go to:** Deployments tab
3. **Redeploy** the latest deployment
4. **Or** push a new commit to trigger auto-deployment

🚀 Alternative: Package.json Fix (If Allowed)

If you can edit package.json directly, add these scripts:

```json
{
  "scripts": {
    "build": "prisma generate && next build",
    "postinstall": "prisma generate"
  }
}
```

🔍 Test After Fix

Once deployed:

1. **Test Login:** `https://www.wazgine.com/login`
   - Email: `admin@waz.com`
   - Password: `admin123`

2. **Check Debug:** `https://www.wazgine.com/api/debug/database?admin=debug_waz_2024`
   - Should return database info instead of 404

📋 Expected Results

✅ **Login should work**
✅ **Debug endpoint should return 200**
✅ **No more Prisma client errors**

🚨 If Still Doesn't Work

Try these additional steps:

Option A: Environment Variable Fix

Add this environment variable in Vercel:

```
PRISMA_GENERATE_SKIP_AUTOINSTALL=false
```

Option B: Force Prisma in Build

Change Build Command to:

```
cd app && yarn install && npx prisma generate && yarn build
```

Option C: Move Prisma to Dependencies

In package.json, move `prisma` from `devDependencies` to `dependencies`.

The key fix is updating the Vercel Build Command to include `npx prisma generate`**!**