🚀 Quick Start: Deploy to Vercel (5 Minutes)

✅ Pre-Deployment Checklist

- [x] Code pushed to GitHub: https://github.com/Stefanbotes/Studiov2.git
- [x] Repository configured properly
- [x] .gitignore set up correctly
- [x] vercel.json configuration ready
- [ ] Vercel account created
- [ ] Environment variables prepared

🎯 Deploy in 5 Steps

1️⃣ Import to Vercel (1 min)

1. Go to vercel.com (https://vercel.com) → Sign up with GitHub
2. Click **"Add New…"** → **"Project"**
3. Import `Stefanbotes/Studiov2`
4. Click **"Deploy"** (will fail - that's OK!)

2️⃣ Create Database (2 min)

Easiest: Vercel Postgres
1. Click **"Storage"** tab
2. **"Create Database"** → Postgres
3. Name: `studio2-db`
4. Done! (DATABASE_URL auto-added)

Or use: Supabase (https://supabase.com) / Railway (https://railway.app) / Neon (https://neon.tech)

3️⃣ Add Environment Variables (1 min)

Go to **Settings → Environment Variables**, add:

```
# Generate secret: openssl rand -base64 32
NEXTAUTH_SECRET=your-generated-secret-here

# Your Vercel URL (get after first deploy)
NEXTAUTH_URL=https://your-app.vercel.app

# Only if NOT using Vercel Postgres:
DATABASE_URL=postgresql://user:pass@host:5432/db?connect_timeout=15
```

4️⃣ Redeploy (1 min)

1. Go to **"Deployments"** tab
2. Click **"Redeploy"**
3. Wait for build ✅

5️⃣ Finalize (<1 min)

1. Copy your deployment URL
2. Update `NEXTAUTH_URL` with actual URL
3. Redeploy once more

Optional: Run migrations

```
npm i -g vercel
vercel login
vercel link
vercel env pull .env.local
npx prisma migrate deploy
```

📋 Required Environment Variables

Variable	Value	Generate With
`NEXTAUTH_SECRET`	Random secret	`openssl rand -base64 32`
`NEXTAUTH_URL`	Your Vercel URL	e.g., `https://studi-o2.vercel.app`
`DATABASE_URL`	Database connection	From Vercel Postgres or external provider

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✅ You're Live!

Visit your URL and test:
- Login/logout
- Create client profile
- Create coaching session
- JSON import

📚 Full Guides Available

- **GITHUB_PUSH_SUCCESS.md** - What was done & detailed next steps
- **VERCEL_DEPLOYMENT_GUIDE.md** - Complete deployment guide
- **VERCEL_ENV_VARIABLES.md** - Environment variables details
- **TROUBLESHOOTING.md** - Common issues & solutions

Need help? Check the full guides above! 🎉