🔗 Your Azure PostgreSQL DATABASE_URL

Based on your Azure configuration found in `scripts/azure_db_info.py`, here is your **DATABASE_URL**:

```
postgres://dbadmin@ai-event-planner-db:VM*admin@ai-event-planner-
db.postgres.database.azure.com:5432/eventplanner?sslmode=require
```

📋 Database Configuration Details

From your Azure setup:

- **Host:** `ai-event-planner-db.postgres.database.azure.com`
- **Port:** `5432`
- **Database:** `eventplanner`
- **Username:** `dbadmin@ai-event-planner-db` (Azure format)
- **Password:** `VM*admin`
- **SSL Mode:** `require`

🚨 IMMEDIATE ACTION: Add to GitHub Secrets

Copy and paste this DATABASE_URL into your GitHub secrets:

1. Go to: https://github.com/d1hawkins/AI-EventPlanner/settings/secrets/actions
2. Click **"New repository secret"**
3. **Name:** `DATABASE_URL`
4. **Value:**

```
postgres://dbadmin@ai-event-planner-db:VM*admin@ai-event-planner-
db.postgres.database.azure.com:5432/eventplanner?sslmode=require
```

✅ Both Secrets Ready

Now you have both required secrets:

1. SECRET_KEY

```
or7miYlGqc1vm_7zqlZBMiShAsrDB4t3fBv1O5MYMRk
```

2. DATABASE_URL

```
postgres://dbadmin@ai-event-planner-db:VM*admin@ai-event-planner-
db.postgres.database.azure.com:5432/eventplanner?sslmode=require
```

🚀 Next Steps

1. **Add both secrets to GitHub** (links provided above)
2. **Go to GitHub Actions** and re-run your failed deployment
3. **Monitor the deployment** - it should now succeed!

Your deployment should work perfectly with these exact values from your Azure setup.