Push to Your GitHub Repository

✅ Repository Connected Successfully

Your local repository is now connected to:
https://github.com/AICyberSecurity911/WBsite.git

Branch Strategy:
- `main` branch: SMB version (preserved)
- `enterprise-development` branch: Enterprise version (current)

All commits are ready to push:
- 8 total commits on enterprise-development branch
- Latest: "Connect to GitHub repo and add push instructions"
- Includes all Enterprise pages, components, and features

🔐 Authentication Required

To push your code, you need to authenticate with GitHub. You have two options:

Option 1: Provide a Personal Access Token (Recommended for automated push)

1. **Create a Personal Access Token:**
   - Go to https://github.com/settings/tokens
   - Click "Generate new token" → "Generate new token (classic)"
   - Name: "QuantumLeap Website Push"
   - Scopes: Select `repo` (Full control of private repositories)
   - Click "Generate token"
   - **COPY THE TOKEN** (you won't see it again!)

2. **Provide the token to me:**
   - Share the token in the chat (it will be used once and not stored)
   - I'll push your code immediately

Option 2: Push from Your Local Machine (Manual)

If you prefer to push manually, run these commands in your terminal:

```
# Clone this project to your local machine first
# (You can download it from the Files button at top-right)

# Then navigate to the project directory
cd quantumleap_enterprise

# The remote is already configured, so just push the enterprise branch:
git push -u origin enterprise-development
```

When prompted:
- **Username**: AICyberSecurity911 (or your GitHub username)
- **Password**: Use your Personal Access Token (NOT your GitHub password)

Option 3: Using SSH (Alternative)

If you have SSH keys set up with GitHub:

1. Update the remote URL:

```bash
cd /home/ubuntu/quantumleap_enterprise
git remote set-url origin git@github.com:AICyberSecurity911/WBsite.git
git push -u origin enterprise-development
```

📦 What Will Be Pushed

All your website code including:
- ✅ Executive Due Diligence page with Risk Calculator
- ✅ Process Intelligence page with Automation Value Estimator
- ✅ Landing page with all sections
- ✅ 6 blog posts with production content
- ✅ All API routes and components
- ✅ Media assets (images, videos)
- ✅ Database schema
- ✅ Configuration files

Excluded (for security):
- `.env` file (database credentials)
- `node_modules`
- Build artifacts

🚀 Next Steps After Push

Once pushed, you can:
1. View your code at: https://github.com/AICyberSecurity911/WBsite
2. Set up GitHub Pages for free hosting (if desired)
3. Configure GitHub Actions for CI/CD
4. Collaborate with team members

❓ Need Help?

Just let me know your preferred option:
- Share your Personal Access Token for automated push
- Or I can guide you through manual push steps